

# A Bibliography of Publications of the *USENIX Association*: 2000–2009

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA

Tel: +1 801 581 5254  
FAX: +1 801 581 4148

E-mail: [beebe@math.utah.edu](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org), [beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <http://www.math.utah.edu/~beebe/>

15 December 2012  
Version 2.12

## Title word cross-reference

3 [CB00]. >> [Pat02a]. *N* [Sal00d]. *O(1*)  
[NVZ01]. *x* = 1 [Cou08a].

.profile [How03].

/dev [Kam02]. /dev/random  
[Fer06a, Fer06b, Fer06c, Fer06d, Fer07a,  
Fer07b, Fer07c, Fer07d, Fer07e, Fer07f,  
Fer08a, Fer08b, Fer08c, Fer08d, Fer08e,  
Fer08f, Fer09f, Fer09a, Fer09b, Fer09c,  
Fer09d, Fer09e]. /etc [Sim03].

'00s [Zad02]. '01 [Ano00g, Ano00f, Ano00d,  
Ano01e, Ano01j, USE01g, USE01c]. '02  
[Ano02f, USE02c, USE02f]. '03  
[Ano03f, Ano04d, Kam04, Ano03g]. '04

[Ano04h, Ano04e, Ano04i, Ano04c, Ano04f,  
Ano05b, Ano05l]. '05 [Ano05e, Ano05k,  
Ano05m, Ano05n, Ano06a, Ano06b, Ano06c].

1 [App07a, Bur06b]. 101  
[Gal08d, Nic02b, Uhl03]. 102 [Gal08e].  
106461 [LaB00]. 10th [Ano01b]. 11th  
[Ano02a, USE02b]. 12th [Ano03a]. 13th  
[Ano01i, Ano04c]. 14th  
[Ano00a, Ano01c, Ano05a]. 15th  
[Ano02g, Ano03b, USE01a]. 17th [Ano04d].  
180x86 [Law00]. 18th [Ano05b]. 19th  
[Ano06b]. 1st [Ano01d, Ano01e].

2 [App07b, Bur06c, Luc00, Mar01b]. 2.0  
[Bla01a, Cor00]. 2.4 [vR01a]. 2.4.17  
[BFH02]. 2000 [BCGD00, Luc00, USE00a].  
2001 [Ano01g]. 2002  
[Jos02, Ano02e, Ano02h]. 2003

[Ano03o, Ano03j, Ano03k, Ano04g, Ano04d]. **2004** [Ano03p, Ano04a, Ano05g]. **2006** [Ano05s, Ano06d]. **216-Processor** [MDH00]. **21st** [Joh06]. **28-30** [USE02c]. **2k** [USE00e]. **2nd** [Ano02d, Ano03e, Ano04b, Ano05e, Chu04b]. **3** [Bea09, Bur06d, HBG<sup>+</sup>06]. **3.0** [MS00]. **32-bit** [Min00]. **36-User** [Sol08]. **3D** [KD02]. **3rd** [Ano00d, Ano01j, Ano04e, Ano04f, USE00b, USE01c]. **4** [Bur07, Gal09f]. **4.x** [HC00, Siv03]. **4000** [Fly03c]. **4th** [Ano00e, Ano03f, Ano06a, USE00c, USE00d]. **5** [CL01]. **5.2** [McK04a]. **5th** [Ano01f, USE01d]. **6** [Pis08, Sal01b]. **64** [vdL02]. **6th** [Ano00f, Ano05f, USE01e]. **7th** [USE00e]. **802.1** [Nik02]. **9** [CGP<sup>+</sup>02, Pik00a, Siv03]. **a.k.a** [Far04e]. **Aberrant** [Bru00b]. **Ability** [RI00b]. **Abstract** [McC04c]. **Abstraction** [RMSK00]. **Abyss** [EKNG<sup>+</sup>05]. **Accelerator** [RCK02]. **Access** [BSF02, Bye02b, Bye02a, Fou02, HRF00, Jos09c, KHDC01, Mag02, MAF<sup>+</sup>02, MoCA<sup>+</sup>02, SGLG02, SV02b, SZ02, VB00]. **Access-Control** [BSF02]. **Accessory** [Won01]. **Account** [Hug00]. **Accuracy** [HR01a]. **Accurate** [BBD<sup>+</sup>01, GSS<sup>+</sup>02]. **A'Changin** [Hum00b]. **Achievement** [Coc01]. **Achieving** [McC08]. **ACM** [Ano01d, Ano05m, Jac04]. **ACM/IFIP/USENIX** [Jac04]. **ACM/USENIX** [Ano05m]. **ACPI** [WS02]. **Act** [App07a, Eck01, NW04]. **Action** [Tyl02d].

**Actions** [MY04, Mul05a, Mul05b, MY06, Veg07, You06c, You07e, You08a, You09b]. **Activations** [Wil02]. **Active** [Ark02a, Die02, JBH<sup>+</sup>00, Orm00a]. **Activities** [Sto06a]. **Activity** [MVS01, Orm00b]. **Ad** [Bur06d, Cha01d, SLR02, SDN<sup>+</sup>08]. **Ad-Hoc** [SLR02]. **Ad-Hocracy** [Bur06d]. **Adaptation** [ABC<sup>+</sup>00, dLWZ00, dLWZ01]. **Adaptive** [CKV<sup>+</sup>02, FSAK01, HBC<sup>+</sup>01, JZ01, MW05, MFJPPMK04, NSK04]. **Add** [WS01]. **Added** [Dar03a]. **Adding** [BC06, Wat01]. **Address** [BM00a, NSZ01, Sch00c, And01]. **Addressable** [Mud00a]. **Addresses** [GB01]. **Addressing** [BCD<sup>+</sup>00, Che00b, GB01]. **Admin** [Jos08a, Llo07]. **Administration** [AHK<sup>+</sup>02, Ano00a, Ano01c, Ano02g, Ano04d, Ano05b, Ano06b, Bru09a, Bur00b, Bur00c, Bur00d, Bur00e, Bur05, Car00b, Cou08c, ECF<sup>+</sup>00, Kan05b, MD00, MNH00, See06, Sta00, Tra02, USE00g, USE00b, USE01a]. **Administrative** [SZ02]. **Administrator** [Cou08b, Dij00d]. **Administrators** [Gal09a, Mil05, Pei05]. **Advanced** [Ger02, GHH06, Dan01]. **Adventures** [Man02]. **AES** [Dan01]. **Affiliated** [Sch01]. **Affordable** [KHF01]. **AFS** [FZ01]. **After** [SS05]. **Against** [BST00, Hoh01, KS00, KM01, Mue07a, Pro01, Syv01]. **Age** [CK01]. **Agent** [McC00g, RB01]. **Agentk** [McC00g]. **Agents** [Fly04e]. **AGFL** [KV02]. **Aggressive** [JN00]. **Agile** [Sch02b]. **Aging** [Whi00]. **AGNI** [RBPM00]. **Ago** [Sal00d, Sal00c, Sal00a, Sal00b, Sal03f, Sal03e, Sal03c, Sal04i, Sal04a, Sal04k, Sal05d, Sal05h, Sal05i, Sal05c, Sal05e]. **Aid** [BS02]. **Air** [RMS02]. **Airline** [OSE<sup>+</sup>00]. **Alain** [Kol04a]. **Alden** [Far00i]. **Alert** [ABQ02]. **Algorithm** [CAGS00, KL01, ZPL01]. **Algorithms** [HPS02, Joh06, SLR02, ZABN01]. **Aligned** [SGLG02]. **Alike** [Eck01]. **Alistair** [Sch02b]. **Allocation** [CML00, MW05, Sac08].

**Allocator** [BA01]. **ALMI** [PSVW01]. **alone** [LB00]. **Alpine** [ESW01]. **Already** [Sal04b]. **Alternative** [LR04, SSB00]. **Alternatives** [Cha07c]. **Amazon** [Gar07, Wal08]. **AMD** [vdL02, Zad02]. **Among** [PF04]. **AMPing** [Gal09b]. **Analysis** [AC08, Bal03, BS01, CWVL01, Dij00d, Gal08d, Gal08e, Gol06, Hun00, KM01, LM00, Lev00, Mee00, MDH00, MNH00, RI00b, SWT01, SDHD07, Syv01, ZEJ02]. **Analytics** [Gal09a]. **Analyzer** [Woo01b]. **Analyzing** [ABQ02, DLD00, Fly03c, PLT00]. **Animals** [BE01]. **Animated** [MZ00]. **Anniversaries** [Sal03a]. **Anniversary** [Sal01a, Sal05g]. **Announcement** [Ano00e, Ano00g, Ano00a, Ano00b, Ano00c, Ano00f, Ano00d]. **Annual** [Ano00e, Ano00b, Ano00c, Ano00h, Ano00p, Ano01i, Ano01k, Ano02c, Ano03b, Ano03k, Ano04i, Ano05d, Ano05t, USE00c, USE00a, USE01d, USE01f, USE01b, USE02d, USE02e, USE06]. **Anonymizing** [MS02]. **Anonymous** [BC00]. **Answers** [Bea01a]. **Antfarm** [JADAD06]. **Anti** [App04b, Has06a, Sam02]. **Anti-Circumvention** [Sam02]. **Anti-Spam** [App04b, Has06a]. **Anton** [Far04a]. **Antonio** [USE01e]. **Anyway** [Bel02]. **Apache** [Pie03]. **Appia** [WOSW02]. **Applet** [Ros00]. **Appliance** [Ban00, Cha07b, Sha00, Van09b]. **Application** [CV02, Ing00, Kri00b, LGW04, Mar01b, OESV04, PSVW01, PN05, PW00, Sch02a, Sch00b, SNC00, Tie01, YMC02, ZS01, APH00, BE09e, BE09f]. **Application-level** [SNC00]. **Application-Specific** [YMC02, ZS01, CV02]. **Applications** [AR00, ABD<sup>+</sup>08, ABC<sup>+</sup>00, Ano05f, Ano05j, Ano05n, Bou01, BR00a, Dam03, FM00, Gal09c, Kal09, KD02, LB00, LR04, Mah04, PA04, PMN<sup>+</sup>04, PS01, RAMC<sup>+</sup>04, Sto02, VKK<sup>+</sup>01, WRA00, ZM00]. **Applying** [Fly00e]. **Approach** [Apt01, BJP00, CD01a, Fin00a, MV04, NSZ01, PRS06, QD02]. **Appropriate** [Dar03b]. **Approved** [Jos02]. **Approximate** [BC00]. **Apps** [Ash02]. **April** [USE01g]. **Apropos** [Dar00a, Dar00b, Dar00c, Dar00d, Dar00e, Dar00f, Dar01a, Dar01b, Dar01c, Dar01d, Dar01e, Dar01f, Dar01g, Dar02a, Dar02b, Dar02c, Dar02d, Dar04a, Dar04c]. **Aqueduct** [LAW02]. **Arbitrary** [BA01]. **Archipelago** [JFWS00]. **Architect** [Ano04b]. **Architecting** [Woo01b]. **Architectural** [JR02]. **Architecture** [And00, AC08, CW04, EKNG<sup>+</sup>05, GMAM01, GC01, Hun00, Pac01b, RI00a, SMF<sup>+</sup>01, Tra01, YMC02, Yen00, KW00, WT00]. **Architectures** [BLF<sup>+</sup>00, LR04]. **Archival** [MB02a, QD02, SGMV08]. **Area** [KCN02, Mee00, PGCR01, SVF01, Sch02c, Tie01, WOSW02]. **Arena** [Fer09f]. **Argos** [BTS08]. **Aroma** [Sur01]. **Array** [McC01b, YGC<sup>+</sup>00, ZYKW02]. **Arrays** [ASV<sup>+</sup>02, McC01g]. **Arrived** [Gra02]. **Art** [Rus00b, Slu05]. **Article** [Kol05d]. **Artifacts** [Too09]. **Artist** [Ham00]. **Arts** [Ham00]. **Ask** [Har02b]. **ASR** [Cha07a]. **Assembly** [Bro06]. **Assessment** [Iam01]. **Assisted** [sLC02]. **Association** [Ano03o, Ano05u, Sal05g, The04, You04b, You06b, You07d, You09d]. **Assurance** [SV02b]. **Asterisk** [Cha05a, Cha05b, Cha07b, Cha07a, Cha07c, Cha07d, Sol08]. **Asynchronous** [PMF<sup>+</sup>02, SGM<sup>+</sup>00]. **Atlanta** [USE00c, Ano00e]. **Atoms** [Mor02]. **atque** [You05b]. **Attached** [MLFR02]. **Attachments** [BE08b]. **Attack** [GP01b, KS00, Loz05b]. **Attacks** [BST00, BGM00, BU02, Has05d, Kan05a, Lem02, Oli01, SWT01]. **Attributes** [Sto08a]. **AUC** [EKNG<sup>+</sup>05]. **AUC-Abyss** [EKNG<sup>+</sup>05]. **Audit** [CMP00, CMP00]. **Audit/Logging** [CMP00]. **Auditing** [Lan06]. **August** [USE00b, USE00i, USE00d, USE01h, USE02f, USE02b, Jos02]. **Auralizer** [GC00, Gil01]. **Austin** [USE00e, Jos00a, Jos00c, Jos01a, Jos02, See01].

**Authenticated** [BU02]. **Authentication** [BH00a, DP00, FSSF01, Way02, Coc01].  
**Authorisation** [RJ01]. **Authorization** [HK00b, Nik02, Ras06, ZEJ02]. **Auto** [Ban00]. **Auto-Diagnosis** [Ban00].  
**Autoconfiguring** [Kno00]. **Automated** [All02b, MB00, McC05b, RV00, SF00, Tra02].  
**Automatic** [CBB<sup>+</sup>01, KYH<sup>+</sup>01, Kri00b, San01, SMES01, WOSW02]. **Automating** [AFE00, Fre06, Hem00, She00].  
**Automation** [MD00, Tur04d]. **Autonomic** [Bur06a, FF07]. **Autotools** [Zad02].  
**Availability** [Ash02, BP00, CDGN01, Hob02, LR01, LS00, Pat02a, Zwi01].  
**Available** [Dic09, JFWS00, ZSB04]. **Ave** [You05b]. **Average** [Cou08b]. **Avoid** [Nic03a]. **Avoiding** [Ale04a]. **Awards** [Ano05t, Ano04a]. **Aware** [CW04, FADAD02, HS00b, MV04, ASDZ00, CV02].  
**Awareness** [CDRV00, MZ00, RAMC<sup>+</sup>04, ZM00].  
**Awash** [Lea04]. **AX** [Fly03c]. **AX-4000** [Fly03c]. **AxTcl** [Fly03c].

**Babble** [Bur06c]. **Babel** [Bur06c]. **Back** [BE06c, BE08c, Gee05, Gra04]. **Backbone** [Ald05]. **Backdoors** [ZP00a]. **Background** [McK02]. **Backup** [Hos03, VSV09]. **Backus** [Aik07]. **Bad** [Bea09]. **Balancing** [App07a].  
**Balkan** [Pie00]. **Bandwidth** [ABC<sup>+</sup>00, GP01b, LB01, LSG<sup>+</sup>00, dLWZ00].  
**Base** [Jos01b]. **Based** [Ark02b, BGM00, BBL04, Bon01, Chu03, EG01, GHH06, GSAA04, JGKvS04, JN00, JFWS00, JKN<sup>+</sup>01, KP01, Lam00, MSO00, OESV04, OP01, PG01, PMF<sup>+</sup>02, Ran02, Sch02a, Sha02a, Spi00, WJL04, ASDZ00, FSLM02, GSGN00, Hem00, Hob05, SYC<sup>+</sup>01, WG00, dLWZ01]. **Basics** [Van09a]. **Basis** [KPV00]. **Bastion** [Nor00]. **Batch** [BHK<sup>+</sup>00]. **Battery** [CKV<sup>+</sup>02].  
**Battery-Operated** [CKV<sup>+</sup>02]. **Bayesian** [HK03]. **Bcfg2** [DBH06]. **Be** [BE09a, Bro06, Mud00b, Tyl01, Tyl02b, Tyl02c]. **Bean** [WCD<sup>+</sup>01]. **Beaten** [Cha01b]. **Becoming** [HLU<sup>+</sup>00]. **Been** [ECF<sup>+</sup>00, Nic01a].  
**Beginning** [Mar01a]. **Behavior** [AR00, Bru00b, Ken02c, Lev00, PLT00, Reg02, VKK<sup>+</sup>01, YD00]. **Behavioral** [Ken02b]. **Behaviour** [HS01]. **Behavioural** [WS01]. **Being** [Cou09, Lea04, Sch06].  
**Belong** [Sim03]. **Benchmark** [BRS01, ZS01]. **Benchmarking** [Wal08, YNN01]. **Benchmarks** [BP00].  
**Benefits** [MD05]. **Beowulf** [Bec01, Bro00, Bro01b, MCB<sup>+</sup>01, MDH00, Ste01].  
**Berkeley** [USE01g]. **Better** [Fiu05, Sit02, WRPK02]. **Between** [CWL<sup>+</sup>01, MCD<sup>+</sup>02, MB01, Pri01]. **Beyond** [Lan08, Luc00, SNOK01]. **BGP** [Jos06a].  
**Big** [Hel09]. **Biglook** [GS02]. **Billing** [HDM00]. **Binary** [YST02]. **Bind** [PN05].  
**BIND8** [Siv01]. **Binding** [Mas01].  
**Biological** [GB04]. **Biometric** [Way02].  
**BIOS** [MHW00]. **Bit** [ASS02, Cha01b, Min00]. **Bit-Rate** [ASS02].  
**Bits** [HSW09]. **BitTorrent** [PIA<sup>+</sup>07].  
**BitTyrant** [PIA<sup>+</sup>07]. **BL** [Lan08].  
**Blacklisting** [ZPU08]. **Blaine** [Fen00].  
**Blame** [JHZK08]. **Blanket** [Gal09c]. **BLAS** [Tho00a]. **BLASTH** [Tho00a]. **Blocking** [BGM00, Has06b]. **Blog** [Cha02d]. **Blogs** [App07a, App07b]. **Blood** [Tyl01, Tyl02b].  
**Blotter** [Ran00a, Ran00b, Ran00c, Ran00d, Ran00e, Ran00f]. **Blunders** [Bur01g].  
**Board** [Ano03o, Ano04r, MY04, Mul04b, Mul05a, Mul05b, MY06, Veg07, YM05, You06c, You07a, You07e, You08a, You09a, You09b, Ano05r, BY00a, BY00b, You03].  
**Bombs** [JM03]. **Book** [Ano01a, Ano04b, Chu02a, Chu02b, Chu04a, Chu04b, Far04a, Far04b, Far04c, Far04d, FH05, Far05a, Fly00e, Fri05a, Fri05b, FKS08, Har02a, Has03a, Has03b, Joh02, Kar02, Nat04, Pur02, Sal00e, Sal00f, Sal00g, Sal00h, Sal00i, Sal00j, Sal00k, Sal01c, Sal01d, Sal01e, Sal01f, Sal01g, Sal01h, S<sup>+</sup>01, Sal01i, Sal02b, Sal02a, Sal02c, Sal02d, Sal02e],

Sal02f, Sal03b, Sal03d, Sal03f, Sal03e, Sal03c, Sal03a, Sal04j, Sal04c, Sal04d, Sal04e, Sal04f, Sal04b, Sal04h, Sal04g, Sal04i, Sal05b, Sal05a, Sch02b, Sch02c, Sch02d, ZT05, Zwi05, Z<sup>+</sup>06a, ZSF06, Z<sup>+</sup>06b, Z<sup>+</sup>06c, Z<sup>+</sup>06d, Z<sup>+</sup>06e, Z<sup>+</sup>07a, Z<sup>+</sup>07b, Z<sup>+</sup>07c, Z<sup>+</sup>07d, Z<sup>+</sup>07e, Z<sup>+</sup>07f, Z<sup>+</sup>08a, Z<sup>+</sup>08b, Z<sup>+</sup>08c, Z<sup>+</sup>08d, Z<sup>+</sup>08e, Z<sup>+</sup>09a, Z<sup>+</sup>09b, Z<sup>+</sup>09c, Z<sup>+</sup>09d, Z<sup>+</sup>09e, Z<sup>+</sup>09f]. **Booklets** [Far05h]. **Bookshelf** [Bla00b, Bla00c]. **Bookworm** [Fri05a, Fri05b, Sal00e, Sal00f, Sal00g, Sal00h, Sal00i, Sal00j, Sal00k, Sal01c, Sal01d, Sal01e, Sal01f, Sal01g, Sal01h, S<sup>+</sup>01, Sal01i, Sal02b, Sal02a, Sal02c, Sal02d, Sal02e, Sal02f, Sal03b, Sal03d, Sal03f, Sal03e, Sal03c, Sal03a, Sal04j, Sal04c, Sal04d, Sal04e, Sal04f, Sal04h, Sal05b]. **Boost** [WH02]. **Boot** [AFE00]. **Bootcamp** [Ano04b]. **Booting** [Min00]. **Boots** [Min00]. **Border** [Han03]. **Boston** [USE01f, USE01b, USE06]. **Both** [JW01a]. **Botnets** [DAK08]. **Bots** [Hol05]. **Bottle** [Jos09b]. **Bottleneck** [LB01]. **Boundaries** [Ken02b]. **Box** [Bal03, Ber02, BBADAD02]. **Boxes** [Rus03]. **Branch** [DVWW01]. **Breaches** [App04a]. **Breaking** [Par02a, PN05]. **Brews** [Jos07c]. **Brian** [Har02a, Sel08]. **Bricks** [Gra02]. **Bridging** [DADAD02]. **Brief** [McK07]. **Briefcases** [Mue07b]. **Bringing** [Adl00]. **Brings** [Kol05e]. **Broadband** [Sch02a, Nat04]. **Broken** [Tur03c]. **Broker** [WPS001]. **Browse** [ABQ02]. **Browser** [BE09a, GTK08, IB01, Mey09, MM00, Uhl03]. **Browsers** [DEH<sup>+</sup>09, YS02]. **BSD** [Gla02, McK07, iiH01]. **BSDCon** [Ano02e, Ano03g, USE02a]. **Bubble** [SS05]. **Buffer** [Ale04a, Ale05a, BGM00, BBADAD02, JN00, KCK<sup>+</sup>00, LE01, sLC02, WH02, ZPL01]. **Buffer-Cache** [BBADAD02]. **Build** [Gol00, Guy01, Kri00b, LM00, MVS00]. **Building** [AB04, GTK08, IB01, Kar02, Kno00, Kno08, Nor00, PIA<sup>+</sup>07, Uri06, WRA00, Woo01a]. **Built** [Van09b]. **Bundling** [HP01]. **Burden** [MD00]. **Burgess** [Far07g]. **Burnham** [Fen00]. **Business** [HD02, Sch02e]. **Businesses** [Bro01c, DVWW01]. **Busy** [LSG<sup>+</sup>00]. **BUTS** [JW01e]. **Buy** [Van01]. **Buzzword** [LM00]. **Buzzword-Compliant** [LM00]. **Bypass** [LHAP06]. **Byte** [WS01]. **Bytecode** [GH01, SW01]. **Byzantine** [CL00]. **Byzantine-Fault-Tolerant** [CL00]. **C** [Ano04b, BPL07, DLGD01, Gsc01, JMG<sup>+</sup>02, Kri00b, Mas01, Sto07a, dD00]. **C#** [McC03a, McC03b, McC03c, McC03d, McC03e, McC04a, McC04b, McC04c, McC04d, McC04e, McC05a]. **C99** [McC02a]. **C9X** [McC01a, McC01b, McC01e, McC01f, McC02b, McC02c, McC02d]. **CA** [USE00a, USE00j, USE01d, USE01g, USE01a, USE02a, USE02b]. **Cabbage** [Bur06b]. **Cache** [BBADAD02, CK01, JN00, Lam00, Lem02, Sea00, WW02, YHS<sup>+</sup>02]. **Cache-Based** [Lam00]. **Caches** [Tom00, ZPL01]. **Caching** [FADAD02, YC01]. **Cailin** [SvM05]. **Calendaring** [Sif00]. **California** [USE00h, USE00f, USE01g, USE01c, USE02c, USE02d, USE02e, USE02f, App04a, NW04]. **Caliper** [Hun00]. **Call** [Com00, GJM02, SF00, Ano00c]. **Called** [Tyl01, Tyl02b]. **Campus** [AC08]. **Can** [BE01, BS01, Bro06, Bru09b, Fra01, GW07, Ran05, RR00, Smi01, Swa03b, App04b]. **CAN-SPAM** [App04b]. **Canada** [Jac04]. **CANS** [FSAK01]. **Capabilities** [BDTW01, Mal05]. **Capability** [RJ01]. **Capacity** [YGC<sup>+</sup>00]. **Capsule** [Mas02]. **Capture** [Mee00, Sur01]. **Capturing** [Fly03c, HcFG01]. **Car** [BE06a]. **Card** [Los02]. **Cards** [Fou02, Kal09]. **Cars** [Tyl02c]. **Case** [BU02, BV00, BP00, DLD00, Ezo01, Jon02, Zad02, vdL02]. **Castle** [Har02a]. **Catch** [Dit09b]. **Categorization** [LV02]. **Cathedral** [USE02a]. **Causes** [Mur01]. **CDs** [GS06]. **CE** [Sta00].

- Censorship** [FBH<sup>+</sup>02, WRC00].  
**Censorship-Resistant** [WRC00]. **Center** [Drz00, Lif01]. **CenterTrack** [Sto00a].  
**Central** [SS00]. **Centralized** [SPC08].  
**Centre** [Krz01]. **Centric** [Hug00]. **Century** [Joh06, Pat02a]. **Certificates** [BDTW01, Ren02]. **Certification** [Dij00a, Hop01]. **Certs** [But04]. **Cerven** [Sal03d]. **Cfengine** [RV00]. **cflow** [Gol06].  
**CFS** [How04, Ito01]. **CGI** [BE09e, BE09f, FS00, Tur05b]. **Chair** [Ano06e]. **Challenge** [CWL<sup>+</sup>01].  
**Challenged** [DDB08]. **Challenges** [Tar02].  
**Change** [How06a, Siv01]. **Change-Rooted** [Siv01]. **Changes** [Mur01]. **Changing** [Hug00, TSW08, ZABN01]. **Channel** [BU02]. **Chapter** [Jos06a]. **Characteristics** [SGLG02]. **Characterizing** [ABQ02, YD00].  
**Characters** [McC02e]. **Charging** [Nik02].  
**Charm** [HcC01]. **Chat** [Cou00]. **Checking** [ACG01, ECCH00, JJR02]. **Checkpointing** [DL01]. **Chimera** [KHF01]. **Chips** [vd09].  
**Choosing** [Cha06a, Mos03b]. **Chosen** [KS00]. **Chris** [Chu04b]. **Christmas** [Mar01a]. **Chunks** [JW00a]. **Chuvakin** [Far04a]. **CIO** [Dar04c]. **Ciphertext** [KS00].  
**Circles** [AHK<sup>+</sup>02]. **Circumventing** [FBH<sup>+</sup>02]. **Circumvention** [Sam02].  
**CISCO** [RFL00, NNW00]. **Citrus** [iiH01].  
**City** [Kri00a]. **Clark** [Sch02c]. **Class** [BLF<sup>+</sup>00, HP01, Tur04b]. **Classes** [AR00, McC03e, McC04c]. **Classfiles** [FC01].  
**Classloaders** [FC01]. **Cleaning** [Tur03a].  
**Client** [BLF<sup>+</sup>00, DS01, Fly03d, FSSF01, LH02, PIA<sup>+</sup>07, RE01, YNN01, YNST02].  
**Client-Perceived** [RE01]. **Client-Server** [BLF<sup>+</sup>00]. **Clients** [ABQ02, MCD<sup>+</sup>02, McQ00]. **Climate** [Sch02e]. **Clock** [GLF<sup>+</sup>00]. **Cloning** [Ama00]. **Closer** [BGS<sup>+</sup>08]. **Cloud** [Bur09, VSV09]. **Cluster** [APGG00, AK01, Ano01d, Ano01f, ASDZ00, CB00, ECF<sup>+</sup>00, HD02, JM03, Krz01, MCB<sup>+</sup>01, MDH00, OF00, PBB<sup>+</sup>00, SYC<sup>+</sup>01, Ste01, US01].  
**Cluster-based** [ASDZ00, SYC<sup>+</sup>01].  
**Clustered** [RCK02]. **Clustering** [Lum01].  
**Clusters** [BHK<sup>+</sup>00, Bok01, CLRT00, Chi00, HR01b, Lif01, Min01, Sch01, SH02].  
**CNN.com** [LeF02]. **CoBlitz** [PP06].  
**Cockburn** [Sch02b]. **Code** [DEH<sup>+</sup>09, Gra00b, Gra00c, Gra00d, Gra01a, HLU<sup>+</sup>00, Ker06, KM01, PBP02, WS01, Wys04, Chu04a]. **Cohort** [LP02].  
**Collaborative** [BLF<sup>+</sup>00, LB00, PMN<sup>+</sup>04, SMM04].  
**CollabWiseTk** [LB00]. **Collect** [AHL02].  
**Collection** [BR00a, CKV<sup>+</sup>02, DKCJ02, FDSZ01, SVF01].  
**Collections** [Kuh00, McC04b]. **Collective** [MoCA<sup>+</sup>02]. **Collector** [Pri01, ZS01].  
**Collide** [EVS<sup>+</sup>08, Fin05]. **Colorado** [USE00i]. **Column** [BE08e]. **Com** [Lie00].  
**Combating** [Woo02]. **Combining** [NNW00, Ras04]. **Come** [Bel02, Ioa02].  
**Comes** [Ano00s, JW01c]. **Coming** [Dan01, Get02a, Ros01]. **Command** [DD07, Ing00, MM00, See06].  
**Command-line** [Ing00]. **Commentary** [Kam04]. **Comments** [Gee03a].  
**Commercial** [App04b, JBH<sup>+</sup>00, Pis08].  
**Commercial-Grade** [JBH<sup>+</sup>00].  
**Committee** [Ano03o, Ano03p, Ano04m, Ano05s, Ano06d, JG08, Jos02, Nem00a, You07b].  
**Commodity** [Gar07]. **Common** [Nic03a, Ham01]. **Communication** [HPS02, SMF<sup>+</sup>01, Whi01].  
**Communications** [Eck01, Sal01a].  
**Communicative** [Cha02d]. **Company** [JW00e]. **Comparison** [Cha06i, OF00, RLA00]. **Comparisons** [BHHV00]. **Compatibility** [McC02a, SM02, YST02]. **compatible** [Woo01a]. **Competitive** [Iam01].  
**Compilation** [CO02, YST02]. **Compiler** [Ale05a, BM00b, ECCH00, Mid01, PVC01, Sha02b, SYN02]. **Compiler-Inserted** [BM00b]. **Compiler-level** [Ale05a].

**Compilers** [Mar01b]. **Complex** [KPv00].  
**Compliance** [KA01]. **Compliant** [LM00].  
**Comply** [Jos08b]. **Component**  
[FSLM02, KYH<sup>+</sup>01, RFS<sup>+</sup>00, dLWZ01].  
**Component-based** [FSLM02, dLWZ01].  
**Components** [Gra00a, OESV04, WCD<sup>+</sup>01].  
**Composable** [FSAK01]. **Composite**  
[KT01]. **Composition**  
[JN04, RFS<sup>+</sup>00, SNC00, TKM04, WCD<sup>+</sup>01].  
**Comprehensive** [MNH00]. **Compressing**  
[Pie03]. **Compression** [VK02].  
**Compromised** [Ale05b, SGS<sup>+</sup>00].  
**Computer** [Ano01i, Apt01, Bag04, Cho05,  
Chu04b, Dit00, GB04, HS01, Ken02a,  
MHM<sup>+</sup>00, Mit02, SF07]. **Computers**  
[MMBE00, SGZ<sup>+</sup>02, Tho00a, Tyl01, Tyl02b,  
Ver07]. **Computing**  
[APGG00, AK01, Ano01d, Ano01h, Ano05f,  
Bur06a, Cha06i, FF07, FS00, Gar07, Guy01,  
HBC<sup>+</sup>01, Hum02, Kol04g, Kol05f, KW00,  
Lum01, Nic00d, RAMC<sup>+</sup>04, Rub01a, SH02,  
Ste01, Thr01b, Wal08, YNST02, dLWZ01].  
**Concealed** [PSW<sup>+</sup>01]. **Concepts** [Die02].  
**Concurrent** [Bro08, DKCJ02, Dus08].  
**Conference**  
[Ano00e, Ano00a, Ano00b, Ano00c, Ano00f,  
Ano00h, Ano01i, Ano01g, Ano01d, Ano01e,  
Ano01h, Ano01c, Ano01j, Ano01k, Ano01b,  
Ano01f, Ano02e, Ano02f, Ano02d, Ano02g,  
Ano02b, Ano02h, Ano02c, Ano02a, Ano03b,  
Ano03g, Ano03c, Ano03h, Ano03i, Ano03j,  
Ano03d, Ano03f, Ano03e, Ano03k, Ano03a,  
Ano04g, Ano04h, Ano04d, Ano04e, Ano04i,  
Ano04c, Ano04f, Ano05g, Ano05h, Ano05f,  
Ano05i, Ano05b, Ano05c, Ano05j, Ano05l,  
Ano05e, Ano05k, Ano05d, Ano05a, Ano05m,  
Ano05n, Ano06a, Ano06b, Ano06c, Jac04,  
Sal01b, Sin05a, USE00c, USE00g, USE00b,  
USE00e, USE00a, USE01d, USE01f, USE01a,  
USE01b, USE01e, USE02c, USE02d,  
USE02e, USE06, Ano00h, Ano01k, Ano02g,  
Ano02c, Ano03b, Ano03d, Ano05d, Ano06b].  
**Confessions** [Tyl03a]. **Configuration**  
[AS00, And06, BE06b, Bur06b, Bur06c,  
Bur06d, Bur07, Cou08a, Fin00a, GR07,  
Kan06a, KYH<sup>+</sup>01, KNRS00, MB01, San01,  
SV02b, Sha02a, Siv03]. **Configurations**  
[SAB<sup>+</sup>01a]. **Configuring** [ZYKW02].  
**Confine** [AR00]. **Conflicts** [Dit09a].  
**Congestion** [SK02]. **Connect**  
[NSZ01, MSO00]. **Connected**  
[BS00, MMBE00, OF00, SMES01].  
**Connection** [Ayu06, SAB01b].  
**Connections** [BCR07]. **Conquer** [Ran05].  
**Conquest** [WRPK02]. **Consider** [Lem00].  
**Considerations** [Rub01b]. **Consistency**  
[YV00]. **Consolidation** [RMSK00].  
**Consortium** [Hoh01]. **Constrained**  
[BCH<sup>+</sup>00, CIK00, MRL<sup>+</sup>02, Sha02b].  
**Constraint** [BNB01]. **Constraint-Enabled**  
[BNB01]. **Construction**  
[GBHC00, Krz01, Sha00]. **Consulting**  
[Cha01a, Cha02a, Pur06]. **Contained**  
[Kno00]. **Containers** [Gal05]. **containing**  
[Jos02]. **Containment** [PBP02]. **Content**  
[ABC<sup>+</sup>00, ASDZ00, Coo04a, EG01, GC01,  
GSAA04, OP01]. **Content-aware** [ASDZ00].  
**Content-Based** [EG01, GSAA04, OP01].  
**Contest** [Kol04h]. **Continuous** [YV00].  
**Contract** [Cha00b]. **Contractors** [Cha01c].  
**Contracts** [MMGL01]. **Control**  
[BSF02, Cha08a, CM01b, DD07, How05,  
Jos09c, Kan05b, KHDC01, SK02, See06,  
SV02b, Sur01, ZD02]. **Convergence** [BS04].  
**Conversation** [GK04]. **Cookies** [MSV09].  
**Cooperative** [AHT<sup>+</sup>02]. **Coordinated**  
[For03, TKM04]. **Coordination** [OMP02].  
**COOTS** [Ano00f, Sal01b]. **Copley**  
[USE01f, USE01b]. **Coprocessor**  
[Gut00, Ito00, LS01a]. **Cops** [Per01].  
**CORBA**  
[BV00, FS00, MMGL01, Rao01a, Rao01b].  
**Core** [Gle02, Joh02, ML06]. **Cornell** [Lif01].  
**Corporate** [Nic01b]. **Correct** [Kle09].  
**Correctness** [MB02c]. **Correlating**  
[Rom00]. **Correspondence** [Ano04n].  
**Corruption** [BGS<sup>+</sup>08]. **Cost**  
[Bro01c, CJL<sup>+</sup>02, Sch02a, Uri06].

**Cost-Effective** [Uri06, CJL<sup>+</sup>02]. **Costs** [MIK02, RCH00]. **Could** [BE01]. **Countering** [KFBK00, Oli01]. **Counting** [Kuh00]. **Country** [USE01a]. **Coupons** [GMAM01]. **Course** [Bru01]. **Court** [Tyl02d]. **Covert** [Bal03]. **COW** [KA01]. **Cozens** [Sal03d]. **CPAN** [Tur03b]. **CPCMS** [Sha02a]. **CPU** [CAGS00]. **CPUs** [BA01]. **CQUAL** [ZEJ02]. **Cracked** [Nic01a]. **Crackproof** [Sal03d]. **Crap** [Lim09]. **Crash** [Bru01]. **Craystack** [Bur00a, Bur01b, Bur01c, Bur01d, Bur01e, Bur01f, Bur01a]. **Create** [Kri00a]. **Creating** [Joh02, Wal07]. **Creation** [Cha01f, Eng00]. **Creator** [Coc01]. **Credential** [KHDC01]. **Crimeware** [Dit09b]. **Crisis** [LeF02, SvM05]. **Cross** [JR02, SZ02, Tay01, APH00]. **Cross-Administrative** [SZ02]. **Cross-Architectural** [JR02]. **cross-platform** [APH00]. **Cross-toolkit** [Tay01]. **Crucial** [And06]. **crypt** [Per03]. **Crypto** [Bur01g, Gut02, Ros01]. **Cryptographic** [CCSP01, Gut00, Ito01, MRL<sup>+</sup>02, Sha02a]. **Cryptography** [Bla02, Dre00, Mur01]. **CSP** [SMF<sup>+</sup>01]. **Cubes** [Bur06a]. **Cumulus** [VSV09]. **Curves** [Kle00]. **Customer** [Mil05, Rus00b]. **Customers** [Pen04]. **Cyberconflict** [Dit09a]. **Cybercrime** [App05]. **Cybersecurity** [Ano04g]. **Cyberspace** [Ken02b, Gee03a]. **Cyclone** [JMG<sup>+</sup>02]. **Cyrus** [Far04a]. **CZAG** [Ren02]. **D** [CB00]. **D4** [See01]. **DAFS** [MAF<sup>+</sup>02, Mag02]. **Dammit** [Ioa02]. **Danger** [Cha01f]. **Dangers** [Jos09d]. **DARPA** [Coc01]. **Data** [APGG00, BGS<sup>+</sup>08, BP01, Cou02, Drz00, FKV00, GP01b, GBHC00, Gut01, HBC<sup>+</sup>01, Hum02, Ken03b, LR01, LAW02, MFJPPMK04, Nic02a, PMN<sup>+</sup>04, QD02, SSCG09, Sel00b, SGS<sup>+</sup>00, Ver07, VK02, YC01, kc01, SGM<sup>+</sup>00]. **Data-Directed** [Sel00b]. **Data-Intensive** [APGG00]. **Data-Structure** [GP01b]. **Data/Clusters/Resilient** [Hum02]. **Database** [App04a, Fin00a, Kal09, LGJ00, Ley01, MVS00, NNW00, Tur04b]. **DataMonster** [Uri06]. **Date** [Tur05a]. **Dave** [Pur02, Sel08]. **David** [Sch02d]. **Days** [Hum05]. **DBI** [Tur04b]. **DC** [USE01h]. **DDoS** [Has05d, Kan05a]. **Dead** [Hoh01, MI07]. **Dealing** [BH00a, Loz05b, Per01]. **Deals** [Nic03a]. **Deanonymizing** [MS02]. **Death** [Gal08f]. **Debugger** [RB01, Wal00]. **Debugging** [Bea01c, BE08d, CD01b, MK07]. **December** [USE00g, USE01a]. **Decentralized** [KC00]. **Declarations** [McC01a]. **Decompilers** [Die00]. **Decoupled** [YMC02]. **Defacement** [Kol05d]. **Defeating** [Ale05a, SMJ00]. **Defective** [Dav01]. **Defending** [Pro01]. **Defense** [Ald05, BST00, Die02, Man05]. **Defensive** [Tur05b]. **Defining** [Ken02c, Rot01]. **Degrading** [Gol00]. **Déjà** [DP00]. **Delays** [SF00]. **Delegating** [Lim06]. **Deletion** [BP01]. **Demystified** [CWD02, TSW08]. **Demystifying** [Ark05]. **Denial** [DLD00, MVS01, Oli01]. **Denial-of-Service** [MVS01, Oli01]. **Denver** [USE00i]. **Dependability** [Pat02b]. **Dependable** [WRA00]. **Depends** [Ken02c]. **Deploying** [Gut02]. **Deployme** [OM00]. **Deployment** [Mur01, OM00]. **Depot** [RS01]. **Design** [Ano04h, Ano05l, Ano05e, BTS<sup>+</sup>00, CCSP01, DLGD01, Dus08, DLS<sup>+</sup>01, EKNG<sup>+</sup>05, Har02c, KL01, Mag02, Mar01b, MCB<sup>+</sup>01, Mew01, PG01, Pac01a, PGCR01, Rob00, SA02, Sur01, USE00h, WPSO01, WOSW02, YV00]. **Designators** [McC01b]. **Designing** [Drz00, LGJ00, MPC<sup>+</sup>08, Sel01, Soo08b, Syv01, ZM00]. **Desktop** [BS00, Fou00, KHF01, MMBE00]. **Detecting** [GJM02, KFBK00, LE01, Mud00a, STFW01, ZP00a, ZP00b]. **Detection** [Bru00b, CD01a, Fly01a, GP01b, GHH06, HPK01, sLC02, LV02, NNW00, wCfJRW05].

**Detects** [SEZ<sup>+</sup>01]. **Deterministic** [SW01]. **dev** [Fer06a, Fer06b, Fer06c, Fer06d, Fer07a, Fer07b, Fer07c, Fer07d, Fer07e, Fer07f, Fer08a, Fer08b, Fer08c, Fer08d, Fer08e, Fer08f, Fer09f, Fer09a, Fer09b, Fer09c, Fer09d, Fer09e, Kam02]. **Developers** [Ano02b, Ano05c, Far01h]. **Developing** [DDB08, HC00, OESV04, Sto02]. **Development** [BV00, CB00, ESW01, Mah04, APH00, Sch02b]. **Developments** [Has04c]. **Deviating** [Cha07c]. **Deviation** [Cou08b]. **Device** [SG01]. **Devices** [BCH<sup>+</sup>00, GSGN00, Gut01, Kam02, MRL<sup>+</sup>02, Mud00a, Mud00b, PMN<sup>+</sup>04, Sha02b, Sta00, SVL01, War01]. **Devil** [Bla01b, MRC<sup>+</sup>00]. **DHCP** [Has07a]. **Diagnosis** [Ban00]. **Diagnostic** [BE01]. **Dialect** [JMG<sup>+</sup>02]. **Diary** [Sto06c, Sto08b]. **Did** [Far02f]. **Diego** [USE00h, USE00f, USE00a, USE01a]. **Dies** [Coc01]. **Difference** [GLV<sup>+</sup>09]. **Differencing** [VK02]. **Differentiation** [VTFM01]. **Digital** [Ken01, Kuh00, Oki07, SD05]. **Dima** [Far00i]. **Direct** [SSB00, Mag02, MAF<sup>+</sup>02]. **Directed** [Mar04, Sel00b]. **Directions** [Chi00, Yar08]. **Directors** [Ano03o, Ano04r, Ano05r, MY04, Mul04b, Mul05a, Mul05b, MY06, Veg07, You03, YM05, You06c, You07a, You07e, You08a, You09a, You09b]. **Directory** [Phi01]. **Disaster** [Ama00, CJL<sup>+</sup>02, PMF<sup>+</sup>02, SvM05]. **Disclosure** [Ano04g, App04a]. **Disclosures** [Mar00]. **Disconnected** [SGZ<sup>+</sup>02]. **Discovery** [Ark05]. **Discuss** [SvM05]. **Discussion** [Ano04s, Dic09, Slu07]. **Disk** [ASS02, ASV<sup>+</sup>02, Cha06i, LSG<sup>+</sup>00, LSG02, Ruw00, Sah08, SGLG02, SH02, Siv06, SGMV08, WRPK02, YGC<sup>+</sup>00, ZYKW02]. **Disk/Persistent** [WRPK02]. **Disk/Persistent-RAM** [WRPK02]. **Disks** [JHZK08, McK06]. **Dispatch** [CM01a, DLS<sup>+</sup>01, Won01, ZD02]. **Display** [YNST02]. **Dissemination** [NDI04]. **Distance** [Far06g, Kne01]. **Distant** [Moo02]. **Distributed** [ABD<sup>+</sup>08, Ano01f, Ano06c, CB00, DDB08, DLD00, FS00, FC01, FKM00, GBHC00, KYH<sup>+</sup>01, LBN01, MW05, RBPM00, RI00a, SVF01, SLR02, SGZ<sup>+</sup>02, Tie01, TS04, And01]. **Distributing** [Gra01c]. **Distribution** [ASDZ00, Hem00, KC00, OP01, RV00]. **Distributions** [BC01]. **DITools** [SNC00]. **Divide** [Ran05]. **DMCA** [Sam02]. **DNS** [Hob05, Man02, MCD<sup>+</sup>02, Nem00b]. **DNS-based** [Hob05]. **DNSBL** [Lan08]. **Do** [Bel02, Dit09b, GW07, HS00a, JW01a, Lim01, Swa02b]. **DocBook** [Mas00]. **Doctors** [Tyl01, Tyl02b]. **Document** [LA04]. **Documentation** [Luc02]. **Documents** [MB02a, Wip00, dLWZ00]. **Does** [Cou08a]. **Doesn't** [Lie00, JW00e]. **Dog** [Mos03a]. **Doing** [Sch06]. **Domain** [HK00a, SZ02]. **Domains** [Org07a, Org07b, Org08a, Org08b]. **Done** [Kle09]. **Don't** [Ioa02, JHZK08, JW00c, Sim03, WE06]. **Don'ts** [FSSF01]. **Dot** [Lie00, Pik00a]. **Dot-Com** [Lie00]. **Dot-Dot** [Pik00a]. **Doubled** [Tyl02c]. **Douglas** [Ano04a]. **Down** [BE06e, BE06f]. **Downloading** [TK01]. **Downs** [Chu03]. **Draw** [BE07b]. **Drive** [SGLG02]. **Driven** [CML00, HS01, HcC01]. **Driver** [SG01, TK01]. **Drivers** [HC00]. **Drives** [Cha06i, LSG<sup>+</sup>00]. **Driving** [Bro08]. **Dual** [AFE00, Tho00a]. **Dumps** [SD05]. **Dynamic** [ACG01, Ame01, APGG00, Ber00c, BR00a, CO02, GLF<sup>+</sup>00, JN00, JCKS04, KYH<sup>+</sup>01, sLC02, MB01, Moo00, Moo01, SNC00, Won01, ZD02]. **Dynamically** [RI04]. **E-Mail** [KS00]. **E-Voting** [Rub01c]. **Eager** [ZYKW02]. **Eager-Writing** [ZYKW02]. **Early** [Too09]. **Easy** [Cou09, Thr01a]. **Eat** [Mos03a]. **Eazel** [Adl00]. **EC2** [Gar07, Wal08]. **Echo** [Cha06b]. **Economy**

[Cym06]. **Ed** [Chu04b, Ano04b, Chu04a].  
**eden** [Bro01b]. **Edge** [BCD<sup>+</sup>00, BJH<sup>+</sup>00, Che00b, Dee00, LR04, Nes00, Orm00b, Sch00c, Tom00, USE00j, Vic00].  
**Edge-Server** [LR04]. **Editing** [MM01].  
**Editor** [Ano05q, Ano05o, Ano05p, Sto00b, Ano01m, Ano00k, Ano00l, Ano00m, Ano00n, Ano01l, Ano03l, Ano04j, Ano04l, Ano04k, Dol06, Far04e, Pre06]. **Editors** [Ano02i, Ano01n, Ano01o, Ano01p].  
**Educational** [Bro01a]. **eEMU** [Vol00].  
**EESR** [Ano05n]. **Effect** [CK01]. **Effective** [Bro01c, Hal00b, Hal00c, Hal00a, Jos09a, Uri06, CJL<sup>+</sup>02]. **Effects** [NW04]. **Efficient** [ASS01, GH01, HP01, MCD<sup>+</sup>02, TS04, SGMV08]. **Effort** [SS02]. **Election** [Ano00i, Ano04r, Ano05r, You03, You07a, You09a].  
**Elections** [Rub01c]. **Electricity** [vD09].  
**Electronic** [GMAM01, JJR02, Nic00a, Rub01b, Eck01].  
**Elements** [Sea00]. **Ellis** [Coc01]. **Email** [App04b, Has06b, JM03, Jos09b, Rus02, SEZ<sup>+</sup>01]. **Embedded** [Bea01c, BR00a, CO02, Far00h, Gra01a, Has05b, Hei05, HPS02, LB02, Mar01a, McG00, Mil02, SMK02]. **Embedding** [Bea01a, PSW<sup>+</sup>01, Sal03d]. **Empirical** [FM00, San01, SYN02]. **Employed** [Fer09f].  
**Employees** [Cha01c, Rus00a, Rus04a, Rus04b].  
**Emulation** [GSS<sup>+</sup>02]. **Enabled** [BNB01, Smi01]. **Enabling** [MB02a].  
**Encodings** [HEB01]. **Encrypt** [Dav01].  
**Encrypting** [Pro00]. **Encryption** [BU02, Dan01, KS00, Siv06]. **End** [Ano05n, BM00a, CDGN01, FNKR01, FCTV02, HPK01, HK00b, Per03].  
**End-to-End** [Ano05n, BM00a, CDGN01, FCTV02, HPK01, HK00b]. **Enemy** [Ran05].  
**Energy** [CV02, SGMV08, VKK<sup>+</sup>01].  
**Energy-aware** [CV02]. **Energy-efficient** [SGMV08]. **Enforce** [Bah00]. **Enforcement** [HK00a, Has06c, Per01]. **Engine** [GLV<sup>+</sup>09].  
**Engineering** [HEB01, Llo07, Luc00, VK02].  
**Enhance** [LP02]. **Enhancements** [BGM00, CMP00]. **Enhancing** [Ken03a, McC00g, SZ02]. **Entanglement** [MB02b]. **Enterprise** [Cha06i, Iam01, KC00, MPC<sup>+</sup>08, Ott00, She00, Sor06, Wal06, LR04]. **Entries** [Rom00]. **Envelope** [Gee05]. **Environment** [AK01, III01, Fou00, Gal09b, Guy01, JADAD06, KC00, Las01, LM00, NSK04, Pri01, Siv01, War01]. **Environments** [CKV<sup>+</sup>02, CO02, HBC<sup>+</sup>01, LS00, Sac08, Ano05m]. **Epilogue** [Bur01a]. **Equal** [Spi06]. **EROS** [SA02]. **Error** [Bea01c, Tur05c]. **Errors** [CMB<sup>+</sup>01].  
**Essential** [BE09c]. **Establish** [Ano06e].  
**Estimating** [Apt01]. **etc** [Sim03]. **EtE** [FCTV02]. **Ethernet** [Fly02a, OF00].  
**Ethical** [Sin05a]. **Ethics** [Par00]. **Eugene** [Chu02a]. **EuroBSDCon** [Ano05g].  
**European** [Ano03c]. **Evaluating** [Coo04a, RKS02, ZS01]. **Evaluation** [JGKvS04, MCD<sup>+</sup>02, OK01, YV00].  
**Evangelizing** [Coc01]. **Evasion** [HPK01].  
**Event** [CM01a, Lem01, Vol00, YD00].  
**Event-Dispatch** [CM01a]. **Events** [Moo02, OP01, San01]. **Every** [JHZK08].  
**Evidence** [Ken03a]. **Evident** [WRC00].  
**Evolution** [BJP00, Bro08, Fiu05, Rot01, SA02].  
**Evolving** [Ken02b, PF04]. **EVT** [Wal07].  
**Examiner** [Bar00]. **Examining** [McC03b].  
**Example** [OSE<sup>+</sup>00, Skv03]. **Exception** [She00, dD00]. **Exceptions** [SDN<sup>+</sup>08].  
**Excessive** [Ezo01]. **Exchange** [Dit01].  
**Exclusive** [WW02]. **Executable** [MP01b].  
**Executables** [SEZ<sup>+</sup>01]. **Executing** [PBP02]. **Execution** [Ano05m, GH01, HcC01, KBA02, SW01].  
**Exedra** [ASS01]. **expect** [Fly03e].  
**Expectant** [Cou00]. **Experience** [BLF<sup>+</sup>00, Chi00, III01]. **Experiences** [ABC<sup>+</sup>02, Lam00, SS02, USE00f].  
**Experiment** [BLF<sup>+</sup>00]. **Experimental** [JGKvS04]. **Exploiting**

[BBADAD02, wRF07, MoCA<sup>+</sup>02]. **Exploits** [KCK<sup>+</sup>00]. **Exploration** [SMM04]. **Exploring** [JN04, LCC00]. **Exports** [NNW00]. **Exposed** [Ver07]. **EXT2** [Phi01, TT02]. **Ext2/Ext3** [TT02]. **Ext3** [MCD07]. **Ext4** [MCD07]. **Extended** [FKV00]. **Extending** [BE00, BA01, CL01, Ger02, JCKS04, MMBE00, Sal03d]. **Extensibility** [SMRF01]. **Extensible** [BNB01, DA02, Rig02, WRA00]. **Extension** [SNC00, WT00, GP01a, Pac01a]. **Extensions** [Bea01c, ECCH00, Gle02, HC00, TT02]. **Extents** [SGLG02]. **External** [Sel01]. **Extracting** [LSG<sup>+</sup>00, Sha04]. **Extreme** [Hén06].

**Fabric** [WOSW02]. **Facilitated** [FS01]. **Facility** [Gra01a, Lem01, McK04a, Thr01b]. **Facing** [Dit09a, LeF02]. **Factories** [Tur03e]. **Failover** [SAB01b]. **Failsafe** [Phi00]. **Failure** [HBG<sup>+</sup>07, JHZK08, LCC00, PBB<sup>+</sup>00]. **Failure-Resilient** [HBG<sup>+</sup>07]. **Fair** [CAGS00]. **Fairy** [Dar05]. **FAQ** [LaB00]. **Far** [Dit09b]. **Farms** [Thr01b]. **FAST** [Ano02f, Ano04e, Ano06a, USE02c, BDTW01, Cor00, Dic01, FKM00, McK07, Orm00a, ZABN01]. **Faster** [KT01]. **Fate** [Sin05b]. **Fault** [CL00]. **Faults** [Ezo01]. **FCIP** [Sch02c]. **Fear** [Abl08]. **Feather** [Duf00]. **Features** [McC01e, McC02c, McC02d, Wat01]. **featuring** [And01]. **February** [USE00e, USE01e, USE02a]. **Federal** [App04b]. **Feng** [Bag04]. **Fermi** [HR01b]. **Fever** [Sto07c]. **Few** [Bea01a, Mal05, NH00]. **FFT** [CB00]. **Fi** [MPC<sup>+</sup>08]. **Field** [Ban00, Dit01]. **Fighting** [Chu04a, Has04c]. **File** [Ano02f, Ano03e, Ano04e, Ano06a, BP01, Bes00, BRS01, CLRT00, CCSP01, CBWKH01, DM07, DDB08, FKM00, FKM02, Hel09, Ito01, JFWS00, KCN02, Kno00, KL01, Mag02, MAF<sup>+</sup>02, MCD07, Maz01, McC05b, McK06, McK07, MoCA<sup>+</sup>02, Mor00, PP06, PMF<sup>+</sup>02, Pik00a, PBB<sup>+</sup>00, RJ01, Rom00, RLA00, SMRF01, SH02, SGM<sup>+</sup>00, Spi03, SHS01, USE02c, Uri06, WRPK02, WH02, YMC02, ZN00, ZABN01]. **File-I** [BRS01]. **File-I/O** [BRS01]. **File-System-Based** [PMF<sup>+</sup>02]. **Files** [BE06b, Fin00a, Gra01b, Loz05b, Sah08]. **Filesystem** [BFH02, BC06, DM02, Phi00, TT02, VSV09]. **Filter** [Har02c, SEZ<sup>+</sup>01, SEZ<sup>+</sup>01, vR01b]. **Filtering** [HK03, LLB02, Wal06, vR01b, Cha03a]. **Finals** [Kol04f]. **Financial** [Ano03o, Ano05u, You04b, You06b, You07d, You09d]. **Find** [Swa03b]. **Finding** [Ale05b, HS00a, Loz05a]. **Fine** [Rus02, Slu05, SAB01b]. **Fine-Grained** [SAB01b]. **Fingerprinting** [Ark02a, Ras04, SMJ00]. **Fingerprints** [Dam03]. **Firewall** [AT05, Bon01, Lim01, MK07, Pre05, Woo01b, Woo02]. **Firewalling** [GB01]. **Firewalls** [Dar05, Pis08, Sin03, Sin00b, Zwi01]. **Firewalls/VPN** [Zwi01]. **Firmware** [LSG02]. **FIRST** [Ano01i, Ano03b, Ano04h, Ano05m, JW00b, USE00f]. **fish** [Hum00a]. **Fisherman** [USE00j]. **FIST** [ZN00]. **Five** [Sal03e]. **Fixing** [Dzo09, Sch02e, Tur03c]. **FLAME** [Ano04a]. **Flash** [Sit03b]. **Flat** [DM00]. **Flexibility** [Sul00, SS00]. **Flexible** [BSF02, CM01b, JCKS04, LLB02, LS01b, McC01b, PM00, PBP02, SNC00]. **Flight** [Ver07]. **Flood** [Lem02, Mar04, Oli01]. **Flood-Routing** [Mar04]. **Floods** [Sto00a]. **Flow** [Gol06, Plo00, RFL00]. **Flow-tools** [RFL00]. **Flows** [Jos07b]. **FlowScan** [Plo00]. **Fly** [CD01a]. **Focus** [Pat02a]. **FOKSTRAUT** [BH00a]. **Font** [Pac01b, TK01]. **Food** [Mos03a]. **Forensics** [Ken02a, NNW00, Pei05, Pow01, SD05, Chu04b]. **Foreseer** [CW04]. **Formal** [Mit02, MP01b]. **Format** [CBB<sup>+</sup>01, STFW01, VK02]. **FormatGuard**

[CBB<sup>+</sup>01]. **Formats** [CV02]. **Formatting** [FKV00, Tur05a]. **Forwarding** [OW00, YC01]. **Fourteenth** [USE00g]. **Fourth** [USE00h]. **Fragmentation** [BG01]. **Framework** [FSLM02, GH01, Mar04, Mar01b, PG01, RKS02, San01, SS00, vBBB<sup>+</sup>02, APH00]. **Francisco** [USE00j, USE01c, USE02a, USE02f, USE02b]. **Free** [BG01, Coc01, DH00, HPS02, LSG<sup>+</sup>00]. **Freeblock** [LSG02]. **FreeBSD** [Bal02, Coc01, DM07, DM02, Hop02, Leh01, Los02, Luc02, Luc05, Mag02, Mal05, McK04a, Mur02, Nik02, Sch02a, Siv03, Siv06, WS02, Wat01]. **FreeBSD-4.x** [Siv03]. **FreeBSD-Based** [Sch02a]. **Freedom** [Cha01f, Fel02, FF07]. **FREENIX** [USE01f, USE02d]. **Frequencies** [RCH00]. **Friendly** [OMP02]. **Frill** [Bal00]. **Frill-Necked** [Bal00]. **Front** [Slu07]. **fsck** [McK02]. **FTP** [Coh02, NH00]. **FUD** [Sal04g]. **Full** [BC06]. **Full-Text** [BC06]. **Fun** [Dar03c, Ege04, Hop02, Loz05a, Pur06]. **Function** [APGG00]. **Functions** [McC02b, Won01]. **Fund** [Ano06e]. **Funded** [Ber00a]. **Funds** [Coc01]. **Future** [Bro08, BS04, Cha03b, Chi00, Gal08a, Gee07, Get02a, Gol00, Kri00a, Kry02, Sel08, Yar08]. **Fwknop** [Ras06, Ras04]. **fwsnort** [Ras07]. **Gadgets** [Smi01]. **Gaining** [WG00]. **Game** [MV04]. **Games** [wRF07]. **Ganymed** [PA04]. **Gap** [DADAD02]. **Garbage** [BR00a, CKV<sup>+</sup>02, DKCJ02, FDSZ01, Pri01, SVF01, ZS01]. **Gary** [Kar02]. **Gates** [Har02a]. **Gateway** [Han03]. **Gather** [Kne01]. **Gauze** [Die00]. **GCC** [MS00]. **GCTP** [Sif00]. **GDBTk** [Ing00]. **Gecko** [HDM00]. **Geek** [Sto06c, Sto08b]. **Geeks** [Bag04, Kne01]. **Gemini** [Wal00]. **Genealogy** [HSW09]. **General** [BSF02, BB02, Get02b, USE02e, WCS<sup>+</sup>02]. **General/Random** [Get02b]. **Generalised** [Moo00]. **Generalize** [Won01]. **Generated** [MRL<sup>+</sup>02]. **Generating** [Fin00a, Fly02a]. **Generation** [GMAM01, Jen04, Kan06a, MCD07]. **Generational** [DKCJ02, Pri01]. **Generators** [Swa01]. **Generic** [DLGD01, Lem01, LCC00, MB00]. **Genome** [Krz01]. **Geoff** [Kol00b]. **Geographic** [SPK02]. **Geometry** [Bab01]. **Georgia** [USE00c]. **Get** [Bur00a, Bur01b, Bur01c, Bur01d, Bur01e, Bur01f, Bur01a, Cha02c, Coc01, JW01b, Jos06b, WD01]. **Getting** [Gee03b, Pik00a, Sal05f, Slu05]. **Gigabit** [OF00]. **Give** [BE06c]. **Glass** [Bal03]. **Glass-Box** [Bal03]. **Glimpse** [Gra01b]. **Global** [MHM<sup>+</sup>00]. **Glossary** [Fer09f]. **Glues** [LM00]. **GNU** [Coc01, Gol06, Zad02]. **Go** [Ano04a, BE08d, Get02a]. **Goals** [MMS00]. **Goat** [JW01b]. **Goes** [Lon09b]. **Going** [Rus03]. **Gold** [Kol05e]. **Gone** [Dit09b, Ros01]. **Good** [App07b, Bea09, Cha01d, Slu07, Swa03b]. **Gossip** [JGKvS04]. **Gossip-Based** [JGKvS04]. **Got** [Lon09a]. **Governance** [McK04b]. **GPFS** [SH02]. **Gracie** [Cha06g]. **Grade** [JBH<sup>+</sup>00]. **Graham** [Has04b]. **Grained** [SAB01b]. **Grammar** [Bur06c, KV02]. **Graphic** [Ham00]. **Graphical** [WS00]. **Graphics** [KD02]. **Gray** [BBADAD02]. **Gray-Box** [BBADAD02]. **Green** [Cou09]. **Greener** [Lon09b]. **Grid** [Gar07, Ano01d]. **Grooming** [JW01c]. **Group** [Gwi00, Jos01b, Jos02, Moe02, Sif00, Tyl03b, Jos00a, Jos00c, Jos00d, Jos01b, Jos01a]. **Grouping** [Ame01]. **Groups** [Dre00, Wyn00]. **Growing** [Wyn00]. **Grunts** [Cha02d]. **Gscope** [GW02]. **GTK** [Bla01a]. **GUADEC** [Ano01g]. **Guarantee** [RR00]. **Guarantees** [LAW02]. **Guesting** [SDN<sup>+</sup>08]. **Guide** [Gal09e, Pac01b, Sch02c, Tie01]. **Guiding** [Coo04b]. **GVSAGE** [Tyl02a]. **Habits** [Jos09a]. **Hack** [Ale05d]. **Hackers**

- [Mas00, Chu02b]. **Hacking**  
 [Dar03c, Gro09, Sch02e, Soo08a]. **Haiku**  
 [Kol04h]. **Haikus** [Rea04]. **Halprin**  
 [Kol00b]. **Handbook** [Pur02]. **Handheld**  
 [Guy01, MMBE00, Sta00]. **Handler** [DD07].  
**Handler/Agent** [DD07]. **Handling**  
 [Ano01i, Tur05c, dD00]. **Happy**  
 [Rus00a, Rus04a, Rus04b]. **Hard** [Sim03].  
**Hardening** [Mao09, Mue07a]. **Hardware**  
 [AE01, FS01, HWF07, Has05b, MRC<sup>+</sup>00].  
**Hash** [Lev00, VB00]. **HBench** [ZS01].  
**Head** [Joh02, LSG<sup>+</sup>00]. **Headers** [Kri00b].  
**Health** [Sch01]. **Heartbeat** [Rob00].  
**Heimdal** [WD01]. **Hello** [Cha06g, McC03b].  
**Help** [Bru09b]. **Hénon** [Kol04a]. **Here**  
 [JW01c, ML06, SDHD07]. **Heterogeneity**  
 [CL01]. **Heterogeneous** [FADAD02, Hug00,  
 KC00, NSZ01, PMN<sup>+</sup>04, Uri06]. **Hey**  
 [Lim09]. **Hi** [BE08d]. **Hi-ho** [BE08d].  
**Hiding** [Bru04]. **High**  
 [Ash02, FNKR01, HR01a, Hob02, HcC01,  
 JKN<sup>+</sup>01, KCK<sup>+</sup>00, LHAP06, Lum01,  
 McC08, Min01, MPC<sup>+</sup>08, NSH<sup>+</sup>02, RB01,  
 SV02b, Uri06, Wal08, YC01, Zwi01].  
**High-Assurance** [SV02b].  
**High-Availability** [Ash02]. **High-Level**  
 [RB01]. **High-Performance**  
 [HcC01, JKN<sup>+</sup>01, KCK<sup>+</sup>00, Lum01, Min01,  
 MPC<sup>+</sup>08, Wal08]. **High-Speed**  
 [Uri06, YC01]. **Higher** [LSG<sup>+</sup>00]. **Highly**  
 [BH00b, JFWS00, Jos09a, LY01, ZPU08,  
 ZSB04]. **Highly-Available** [ZSB04].  
**Hijacking** [Jos06a]. **Hill** [USE02a].  
**Hippodrome** [AHK<sup>+</sup>02]. **Historian**  
 [Her06]. **Historical** [Ros01]. **History**  
 [MB02b, McK07, Sal03a, Sal04h, Sal04g,  
 Sal04i]. **Hitz** [Sel08]. **HMO** [Tyl03b].  
**Hoarding** [Ame01]. **Hoc** [SLR02, SDN<sup>+</sup>08].  
**Hocracy** [Bur06d]. **Hogs** [BM00b]. **Hold**  
 [Jos08c]. **Holiday** [USE00j]. **Home**  
 [Bec01, Bok01, Bro01b, Kol05e, SSCG09,  
 Sin00b, Van09b, WRA00]. **Home-Built**  
 [Van09b]. **Homebrew** [Ale04b]. **Homeless**  
 [Jos06a]. **Honeypot** [GHH06, Spi02].
- Honeypot-Based** [GHH06]. **Honeypots**  
 [Chu02b]. **Hook** [ZEJ02]. **Hooks** [Moo00].  
**Host** [Bal03, Chu03, GB01, MB01, Nor00].  
**Host-Based** [Chu03]. **Hosted** [SVL01].  
**Hostile** [Nic00b]. **Hosting** [LY01]. **HOSUS**  
 [Spi02]. **Hot** [Ano05h, Hos03, Pri01].  
**Hot-Swapping** [Pri01]. **Hotel**  
 [USE01f, USE01a, USE01b, USE02a].  
**HotOS** [Ano05h, Ano03h]. **HotOS-IX**  
 [Ano03h]. **HotSpot<sup>TM</sup>** [PVC01, RB01].  
**Hourglass** [Reg02]. **HP**  
 [Hun00, KW00, MMS00, MVW00]. **HP-UX**  
 [MMS00, MVW00]. **HPC** [Lum03]. **HTTP**  
 [Kis00, Mal06, Lan08]. **Hum** [BE06d].  
**Human** [Dre00, Rig02]. **Hybrid** [WRPK02].  
**Hype** [Way02]. **Hyper** [Gal09f]. **Hyper-V**  
 [Gal09f]. **Hypermedia** [KT01].
- I/O** [BL00, BRS01, Bur07, HcC01, LHAP06,  
 McC02c, MoCA<sup>+</sup>02, Ruw00, SVL01].  
**I/O-Driven** [HcC01]. **IA64** [dD00]. **ICAP**  
 [Tom00]. **ICMP** [Ark02a]. **ICSI** [Sch02c].  
**Identifiable** [Dam03]. **Identified** [Fuh06].  
**Identifying** [Fou02]. **Identity**  
 [Fuh06, GK04, Oki07, TSW08]. **IDL**  
 [MRC<sup>+</sup>00]. **IDS** [Ras07]. **IEEE**  
 [Ano01d, Ano05f]. **IEEE/ACM** [Ano01d].  
**IETF** [Bel02]. **If**  
 [BE01, Tyl01, Tyl02b, Tyl02c]. **IFCP**  
 [Sch02c]. **II** [Has03b, Rus04a]. **III** [Rus04b].  
**Ill** [App07b]. **Illusions** [Koc02]. **Images**  
 [DP00]. **IMAP** [Pen04]. **Immersive**  
 [Coc01]. **Implementation** [Ano04h, Ano05l,  
 Ano05e, CCSP01, Cor00, DLS<sup>+</sup>01, Gle02,  
 JR02, KL01, Leh01, Mag02, Mar01b, Mew01,  
 Mur02, PG01, Pac01a, PGCR01, RI00a,  
 Sko00, Sur01, USE00h, WS02, Wil02].  
**Implementations**  
 [JGKvS04, Jos09a, LGW04]. **Implementing**  
 [Dic01, Gut02, Las01, NS01]. **Implications**  
 [Sam02, San01]. **Importance** [Ale05c].  
**Important** [HLU<sup>+</sup>00]. **Impractical**  
 [BE07a]. **Improve** [CMP00]. **Improved**  
 [Fin00a, GB01]. **Improvements** [Lev00].

**Improving** [Ale04b, Cho00, HPS02, LS00, Leh01, LS01a, MSV09]. **In-lining** [SYN02].  
**Incident** [Ano01i, Chu02a, Chu04b, For03, Jon01a, RCH00]. **Incremental** [MVW00].  
**Independent** [BBL04]. **Independently** [PF04]. **Index** [Phi01]. **Indexing** [ZABN01].  
**Industrial** [USE00f]. **Industry** [Cam00, Nic03b, OSE<sup>+</sup>00]. **Ineffective** [CD01b]. **Inevitability** [CFH<sup>+</sup>05].  
**Inferring** [MVS01, Reg02]. **Influence** [Sto08d]. **Influencing** [Bla01b].  
**InfoBeacons** [Coo04b]. **Informant** [Ost00].  
**Informant/Killer** [Ost00]. **Informatics** [Kol09a, Pie00]. **Information** [BS02, Coo04b, DADAD02, Fer09f, HRF00, KC00, MZ00, Mun02, NDI04, OSE<sup>+</sup>00, Sch01, SMM04, Sin02, ZM00]. **Informative** [BH00b]. **Infranet** [FBH<sup>+</sup>02].  
**Infrastructure** [And09, DA02, ESW01, FSAK01, HS00b, Jon02, LGW04, PSVW01, Sel01, Tra01].  
**Infrastructures** [Kno08]. **Initiative** [Coc01, WG00]. **Inline** [Tur04c]. **Inn** [USE00j]. **Innovation** [Sam02]. **Inodes** [BE07e]. **Ins** [Car02]. **Insecurities** [Soo08a, Soo08b]. **Insecurity** [Bla02, Cam00]. **Inserted** [BM00b]. **Insider** [Mud03]. **Install** [Lim09]. **Installation** [Ano04d, Ano05b, Ano06b, GR07, MB00, Sol08, USE00b]. **Installations** [AFE00].  
**Installed** [RS01]. **Instance** [BCGD00].  
**Instead** [SGMV08]. **Institute** [Col00].  
**Institutions** [Bro01a]. **Instruction** [HEB01]. **Instrumentation** [BH00b, Drz00].  
**Insurance** [Van01]. **Integrated** [AK01, LGJ00]. **Integrating** [Ing00, JBH<sup>+</sup>00, LS01b, MM00].  
**Integration** [CB00, Fin05, Ham01, Ito00, Lei00, MSO00, Tur04c]. **Integrity** [SV02b].  
**Intel** [RI00b]. **Intelligence** [Nes00, USE00j].  
**Intelligent** [Orm00b]. **Intelligently** [BM00b]. **Intensive** [APGG00]. **Intentions** [Cha01e]. **Inter** [MoCA<sup>+</sup>02, Whi01].  
**Inter-File** [MoCA<sup>+</sup>02]. **Inter-Process** [Whi01]. **Interaction** [Gib00, IWS00].  
**Interactive** [KD02, MM01]. **Interface** [BR00b, FBMZ04, Moo00, MMBE00, RI00a, Rig02, Ros00, Whi01]. **Interfaces** [McC04e, McC00g]. **Intermediaries** [YC01].  
**Internal** [EKNG<sup>+</sup>05]. **International** [Ano01d, Ano05i, Ano05j, Jac04, Kol04f, Kol09a]. **Internet** [Ano00d, Ano01j, Ano03f, Ano05k, Ker03, USE01c, ABC<sup>+</sup>00, And05, BCK06, BCD<sup>+</sup>00, Che00b, CBB00, Che02, DVWW01, FCTV02, GBHC00, GC01, Has07b, HRF00, JFWS00, MVS01, NSZ01, PH01, RJ01, Rub01b, SMF<sup>+</sup>01, SPW02, SPK02, kc01].  
**Interoperability** [Hil00, PF04].  
**Interposed** [ACV00]. **Interpreter** [SMK02]. **Interprocess** [HPS02].  
**Interview** [Far00i, wRF07, Far07g, Fen00, Has04b, Has05c, Kol00b, Kol00c, Sel08].  
**Interviewing** [Cla00]. **Interviews** [Cha00a]. **Intranet** [Che02]. **Introducing** [CDRV00, Gil01, Ker03, Llo07, Mor00].  
**Introduction** [Han03, Hay06a, Ley01, McC03c, Org07a, Org07b, Org08a, Org08b, Pat02b, RMS02, Tur04a]. **Introductions** [Bla00a]. **Intrusion** [Fly01a, GHH06, HPK01, LV02, NNW00].  
**Intrusions** [KFBK00]. **Intrusive** [Wal00].  
**Investigating** [BTS08]. **Investment** [Swa03b]. **Invited** [Jos09f, Tar02]. **Involved** [Jos06b]. **iOverlay** [LGW04]. **IP** [Ark02b, Cha05b, Cha06a, Fly03c, KNRS00, Pis08, Sen07, Sto00a, vR01b]. **Ip-filter** [vR01b]. **IPSans** [Sch02c]. **IPSEC** [SAB<sup>+</sup>01a, Ioa02, ZS00]. **IPSECvalidate** [SAB<sup>+</sup>01a]. **iptables** [Ras07]. **IPv6** [GB01, AB04, And05, BCK06, Cha08b, Dee00, KK08, Siv03]. **ISA** [Los02]. **Island** [JFWS00]. **Island-Based** [JFWS00]. **Isn't** [Swa03a]. **ISO** [LaB00]. **ISO/IEC** [LaB00].  
**ISO9660** [Kno00]. **Isolation** [BHL00, PN05, Sul00, SS00]. **ISP** [Has03c].  
**ISPAdmin** [Has01a, Has01b, Has01c, Has01d, Has01e, Has01f, Has02a, Has02b,

Has02c, Has02d, HK03, Has03c, Has03a, Has03b, Has04a, Has04b, Has04c, Has05a, Has05b, Has05c, Has05d, Has06a, Has06b, Has06c, Has06d, Has06e, Has07a]. **Issue** [Far00a, Far01a, Far02a, Far03a, See01, TSW08, Ano00j]. **Issues** [Bea01a, BH00a, Hil00, Kim01, Lei00, Sin05a, Yar08]. **ITA** [FBMZ04]. **Itch** [BE09e, BE09f]. **iVoyeur** [Jos07b, Jos07c, Jos07a, Jos08a, Jos08b, Jos08c, Jos08d, Jos08e, Jos08f, Jos09d, Jos09a, Jos09b, Jos09c, Jos09e, Jos09f]. **IX** [Ano03h].

**J** [Ano04b]. **J2EE** [JCKS04]. **Jack** [Sho01, Tyl02d]. **Jack-of-All-Trades** [Sho01]. **Jail** [McK04a]. **Jails** [Hop02]. **Jalapeño** [ACG01, NS01]. **January** [USE01e, USE02c]. **Japan** [SS02]. **JaRec** [Chr01]. **JaRTS** [Gle02]. **Java** [Ano00g, Ano01e, Ano02d, USE01g, USE02f, Gos00, BHL00, BTS<sup>+00</sup>, Bou01, Chr01, CD01a, DLS<sup>+01</sup>, FC01, GH01, Gle02, JR02, Mah04, McC00a, McC00b, McC00c, McC00d, McC00e, McC00f, McC01c, McC01d, Mid01, MP01b, NS01, PVC01, Ran02, Rao00a, Rao00b, Rao00c, Rao00d, Rao00e, Rao00f, Rao01a, Rao01b, Ros00, SMK02, SW01, SYN02, Sur01, TS04, VKK<sup>+01</sup>, WS01, ZD02]. **JavaBeans** [LR04, WCD<sup>+01</sup>]. **Java<sup>TM</sup>** [SMES01, Dic01, RB01, vD00]. **Jay** [You09c]. **Jenness** [Sal03d]. **JFS** [Bes00]. **JGC** [ZS01]. **Jikes** [ABC<sup>+02</sup>]. **Jim** [Coc01, Joh02]. **JIT** [Mar01b]. **JNI** [NS01]. **Jobs** [Dar04c, JW01d]. **John** [Aik07, Ano06e, Kar02]. **Journaled** [Bes00]. **Journaling** [SGM<sup>+00</sup>]. **Joy** [Par02a]. **Jr.** [Sch02d]. **Judgment** [JW02]. **JumpStart** [Ama00]. **June** [USE00a, USE01f, USE01b, USE02d, USE02e, USE06]. **Just** [JW00d, Sha02b, SYN02]. **Just-in-Time** [Sha02b, SYN02]. **JVM** [Ano00g, Ano01e, USE01g, USE02f, And01, CMB<sup>+01</sup>, DA02, ZS01]. **JX** [GFWK02].

**Kaffemik** [And01]. **KaffeOS** [BHL00]. **Kasetsart** [US01]. **Kava** [WS01]. **KDE** [Gra00a, Whi01]. **Keeping** [Rus00a, Rus04a, Rus04b, Slu06, Tur03d]. **Kerberized** [KHDC01]. **Kerberos** [Coc01, Hil00, Ito00, WD01]. **Kernel** [Ano02b, Ano05c, Bal02, BGM00, BH00b, CBWKH01, CMP00, Far01h, Fiu05, Jon01b, JKN<sup>+01</sup>, Kam02, Kle09, Lev00, Mag02, Min00, Moo00, Sac08, VTFM01, WCS<sup>+02</sup>, YD00, YHS<sup>+02</sup>, Dik00]. **Kernel-Level** [YD00]. **Kernelized** [Per02]. **Kernels** [BHHV00, FSLM02, Mil02]. **Kevin** [Chu04b, Far00i]. **Key** [BDTW01]. **Keynote** [Ber02]. **Keys** [Lea04, MRL<sup>+02</sup>]. **Keystrokes** [SWT01]. **Keyword** [CW04]. **Kick** [JW01e]. **Kiddies** [Mue07b]. **Kiss** [Bur06b]. **KLAT2** [DM00]. **Knit** [RFS<sup>+00</sup>]. **Knocking** [Ras04]. **Know** [Lim01, Lim09, Har02b]. **Know-It-All** [Har02b]. **Knowing** [Can00]. **Knowledge** [BBADAD02]. **Known** [Mal05, SF07]. **KParts** [Gra00a]. **Kqueue** [Lem01]. **KSOS** [Per02].

**L** [Sch02d]. **Lab** [AB04, KV02, HR01b]. **Laboratory** [Pre07]. **Lack** [Bur06d]. **LAM** [OF00]. **LAM/MPI** [OF00]. **Lance** [Chu02b]. **Language** [Bea01c, Dus08, Dzo09, GS02, Gos00, Ham01, MP01a, NZ00, Vol00, WCD<sup>+01</sup>, ZN00, WCD<sup>+01</sup>]. **Languages** [Bro08, Won01]. **Laptop** [Gar02]. **Laptop/PDA** [Gar02]. **Large** [AS00, Ano01h, Ano04d, Ano05b, Ano06b, Ano06c, BH00a, BL00, HR01b, HDM00, Hum02, Kuh00, LSB<sup>+09</sup>, PP06, SH02, USE00b]. **Large-File** [PP06]. **Large-Scale** [Ano01h, BH00a, LSB<sup>+09</sup>]. **Larger** [CWSC01]. **Larry** [Chu04a]. **Latency** [HR01a, VG00]. **Law** [App04b, Dan02, Per01]. **Laws** [App05, Nic00c, SF07]. **Layer** [SM02, ZS00]. **LCFG** [AS00]. **LDAP** [Car01, Qui07]. **Leak** [Ren02]. **Learn** [BE01]. **Learned**

- [Gut02, Qui07]. **Learning** [AHL02, Wys03].  
**Legacy** [DEH<sup>+</sup>09, LM00]. **Legal**  
[Ken02c, Mue07b, Sin05a]. **Length**  
[McC01g]. **Lepreau** [You09c]. **Lesser**  
[Mal05, SF07]. **Lesser-Known**  
[Mal05, SF07]. **Lessons**  
[CWL<sup>+</sup>01, Gut02, Qui07, Sha04]. **Let**  
[BE07b]. **Letter** [Ano04j, Ano04k, Ano05o,  
Ano05p, Dol06, Pre06, The04]. **Letters**  
[Ano00k, Ano00l, Ano00m, Ano00n, Ano011,  
Ano01m, Ano01n, Ano01o, Ano01p, Ano02i,  
Ano03l, Ano04l, Ano05q]. **Level**  
[CL01, DL01, ESW01, Jos09c, Maz01,  
OMP02, PSVW01, RB01, SMRF01, SA02,  
YD00, ZPL01, Ale05a, CIK00, SNC00].  
**Levels** [ASV<sup>+</sup>02]. **Leverage** [Kol05c].  
**Leveraging** [DEH<sup>+</sup>09]. **Lexical** [Pik00a].  
**Liberty** [Dav02]. **Library**  
[BR00b, GS02, LB02, McC02b, Pac01b,  
Tho00a, Woo01a, Gsc01]. **Licensing**  
[Nic02b]. **Life** [Sin03, Str02]. **Lifetime**  
[Coc01]. **Lightweight**  
[Fou00, LGW04, Ran02, SSB00]. **like**  
[Mar01a]. **Likely** [LE01]. **Limit** [JW00f].  
**Limits** [LCC00]. **Line** [LBN01, Ing00].  
**Lines** [CWL<sup>+</sup>01]. **lining** [SYN02]. **Link**  
[LB01]. **Linking** [FC01, MVW00]. **Links**  
[Sim03]. **Linux**  
[Ano00e, Ano02b, Ano05c, Min00, USE00c,  
USE01d, AT05, Adl00, AFE00, AB04,  
ABC<sup>+</sup>02, AS00, BP01, Bea01a, BGM00,  
BHK<sup>+</sup>00, BR00b, BH00b, BHHV00, BRS01,  
BFH02, BC06, CLRT00, CM01a, III01,  
Dik00, Dik01, EBC01, Far01h, FNKR01,  
Gar02, GS06, HK00a, Ham00, Hel09, HR01a,  
HD02, Iam01, JZ01, Kno00, KHF01, Lev00,  
LH02, LS01b, Lum01, Mar01a, McG00,  
McQ00, MHW00, Min01, Moe02, MH01,  
Moo00, Moo01, Mor00, Mor01, OK01, OF00,  
PG01, PGCR01, PSW<sup>+</sup>01, PBB<sup>+</sup>00, Rob00,  
Ruw00, Sac08, SK02, Sha00, SG01, Sko00,  
Sor06, TM01, Tho00b, Thr01b, TT02,  
WG00, WCS<sup>+</sup>02, vR01a]. **Linux-Based**  
[PG01, WG00]. **Linux-HA** [Rob00]. **Linux/**  
**IA32** [ABC<sup>+</sup>02]. **LinuxThreads** [DL01].  
**Lions** [Ano06e]. **LISA**  
[Ano00a, Ano01c, Ano02g, Ano03i, Ano04d,  
Ano05b, Ano06b, USE00g, USE01a, Kam04].  
**List** [Cur00, Dic09]. **Lite** [Pow01, Wal00].  
**Litigation** [Mue07a]. **Little**  
[BE08a, Eck01, Swa03a]. **Live**  
[BE08f, Fra01, GS06]. **Lived** [Jos06a]. **Lives**  
[Ver07]. **Living** [Qui07]. **Liz** [Tyl02d].  
**Lizard** [Bal00]. **Load** [KPv00]. **Loadable**  
[And00, Jon01b]. **Loading** [HP01]. **Loaning**  
[Bla01b]. **Loathing** [Abl08]. **LOBOS**  
[Min00]. **Local**  
[Dij00e, MCD<sup>+</sup>02, Tyl02a, Wyn00].  
**Locality** [CW04]. **Locality-Aware** [CW04].  
**Locally** [RS01]. **Location**  
[HS00b, RAMC<sup>+</sup>04]. **Location-Aware**  
[HS00b]. **Locked** [Har02a]. **Locking** [Bal02].  
**Lockmeter** [BH00b]. **Locks** [BH00b, Dic01].  
**Log** [All02b, Bes00, Gla02, Rom00, WH02].  
**Log-Structured** [WH02]. **Logging**  
[Bes00, BE00, Gra01a, YD00]. **Logical**  
[Org07a, Org07b, Org08a, Org08b]. **login**  
[FL06, Sal04k, Sal05c]. **Logs**  
[JHP<sup>+</sup>09, RFL00]. **LOMAC** [Fra01].  
**Loneliness** [Kne01]. **Long**  
[Far06g, Kne01, Hum00a, Ros01].  
**Long-Distance** [Far06g, Kne01].  
**Longitudinal** [KA01]. **Look**  
[BGS<sup>+</sup>08, Mar01a]. **Looks** [Gee07].  
**Looping** [KCK<sup>+</sup>00]. **Lot** [Mar01a].  
**Louisiana** [USE00g]. **Low**  
[HR01a, KCK<sup>+</sup>00, Sch02a, Sha02b].  
**Low-Cost** [Sch02a]. **Low-Overhead**  
[KCK<sup>+</sup>00]. **Low-Power** [Sha02b]. **LRU**  
[MM03]. **LumenVox** [Cha07a]. **Lumeta**  
[Woo01b].  
**m** [USE01g]. **M.** [Ano04a]. **MA** [USE06].  
**MAC** [Fra01, Ger02, SV02a]. **Machine**  
[Ano00g, Ano01e, Ano02d, Ano04f, AE01,  
JADAD06, Law00, Pro00, RI00b, SVL01,  
USE01g, USE02f, AHL02, DLS<sup>+</sup>01, JR02,  
MP01b, Ran02, RB01, SMK02, SMES01,

- Sur01, vD00]. Machines**  
 [Ale05b, Bur00a, Bur01b, Bur01c, Bur01d, Bur01e, Bur01f, Bur01a, LHAP06]. **Made** [BE07e]. **Maelstrom** [CD01b]. **Magazines** [BA01]. **Magic** [Rus00b]. **MAGNeT** [HcFG01]. **Magnetic** [Cou02, Kry02]. **Mail** [Has00, KS00, SEZ<sup>+</sup>01]. **Mailing** [Cur00]. **Maintain** [Lim09]. **Maintainability** [Pat02a]. **Maintaining** [Joh02]. **Maintenance** [Jos02, MB00]. **MAJIC** [LBN01]. **Make** [KK08]. **Makeover** [Hén06]. **Making** [Bou01, JJR02, McC04b, WW02]. **Malicious** [Chu04a, KM01, SEZ<sup>+</sup>01, SEZ<sup>+</sup>01]. **Malloc** [Ezo01]. **Mallocs** [BG01]. **Malveau** [Ano04b]. **Malware** [Ale05b, Chu04a, DD07, Dit09b]. **Manage** [BM00b]. **Manageable** [LY01]. **Management** [AHT<sup>+</sup>02, AG01, All02a, ASS01, ABC<sup>+</sup>00, And06, AHL02, BHL00, BR00a, Bro01a, Bur06b, Bur06c, Bur06d, Bur07, BBADAD02, CV02, Che00a, Cou08a, DG09, DBH06, Fuh06, GK04, GSgn00, Hal00d, Hug00, JN00, JW00b, JCKS04, Kan06a, KC00, KCK<sup>+</sup>00, KYH<sup>+</sup>01, LGJ00, MHM<sup>+</sup>00, OM00, Ott00, Par02b, RJ01, RMS02, RS01, SSCG09, SPC08, San01, SMES01, SV02b, Sha02a, She00, SYC<sup>+</sup>01, SGHS01, SvM05, SS00, Thr01a, VG00, Vol00, vR01a]. **Management/General** [Par02b]. **Manager** [BNB01, Cur00, MMS00, Rot01]. **Managers** [Bab01, SC09, TM01]. **Managing** [ABD<sup>+</sup>08, BC01, Bru01, Has03c, MB01, OESV04]. **Mandia** [Chu04b]. **Manipulated** [GJM02]. **Manual** [AHT<sup>+</sup>02]. **Manuals** [Dzo09]. **Many** [BA01, Mid01]. **MAPbox** [AR00]. **Mapping** [Bye02b, Bye02a, CBB00, Che02, MK07]. **March** [USE00j, USE01c]. **Mark** [III01, Far07g]. **Mark&Compact** [Pri01]. **Mark&Sweep** [Pri01]. **Market** [All02c, All02d]. **Marketing** [Jos09d, SS05]. **Markets** [LBN01]. **Markup** [WCD<sup>+</sup>01]. **Marriott** [USE01f, USE01b]. **Mars** [Per01, SMM04]. **Masquerade** [SMMM08]. **Massachusetts** [USE01f, USE01b]. **Masses** [But04, Gal09a]. **Master** [Sho01]. **Matching** [Ras07, SGLG02]. **Math** [McC02b]. **Matsumoto** [Sch02d]. **Matter** [MI07]. **Maturity** [Cou00]. **Maui** [BHK<sup>+</sup>00]. **Maximizing** [ASS02, Bro00]. **May** [Jos02, USE06, Jos02]. **Maybe** [How06b]. **Maze** [Eck01]. **McCarty** [Joh02]. **McGraw** [Kar02]. **McIlroy** [Ano04a]. **Me** [BE06e, BE06f, BE06c, BE07b]. **Mean** [Cou08a]. **Measurement** [CWVL01, kc01]. **Measurements** [Ano05i]. **Measuring** [LB01, Lam00, LR01, RE01, Siv06, YD00, YNN01]. **Mechanism** [Bea01c, OMP02, PBP02]. **Mechanisms** [CM01a, McC08, VTFM01, WPSO01, YNST02]. **Media** [ASS01, CWVL01, Cha08a]. **Meeting** [Ano00p, Ano03o, BY00a, BY00b, MMS00, Ano03c]. **Meetings** [Ano04r, Mul04b, MY06, Veg07, YM05, You06c, You07e, You08a]. **Meets** [BE07f, MB02c, Spi00, Way02]. **MEF** [SEZ<sup>+</sup>01]. **Meghdoot** [GSAA04]. **Members** [McC01b, McC03d]. **Membership** [Ano03p, Mul04a, MD05]. **Memoir** [Ale05d]. **Memoriam** [Aik07]. **Memory** [AHL02, BR00a, BM00b, CMB<sup>+</sup>01, FDSZ01, JKN<sup>+</sup>01, Mid01, Mil02, MHM<sup>+</sup>00, PW00, RI00a, SVF01, SMES01, Sha02b, SDS09, Spi06, SD05, VKK<sup>+</sup>01, vR01a]. **Memory-Based** [JKN<sup>+</sup>01]. **Memory-Constrained** [Sha02b]. **MEMS** [GSgn00]. **MEMS-based** [GSgn00]. **Merging** [RS01]. **Merry** [BE08d]. **Merry-o** [BE08d]. **Message** [Gee00b, Has00, Jos09b]. **Messages** [App04b]. **Messenger** [How05]. **Meta** [SGM<sup>+</sup>00, WPSO01]. **Meta-data** [SGM<sup>+</sup>00]. **Meta-Programming** [WPSO01]. **Metadata** [LSB<sup>+</sup>09]. **Metering** [Has00]. **Method** [BDTW01, SYN02]. **Methodologies** [DBH06]. **Methodology**

[CCG<sup>+</sup>00]. **Methods** [Mit02, Mud00a]. **Michele** [Joh02]. **Microkernels** [Hei05]. **Microprocessor** [Ran02]. **Microprocessors** [ML06]. **Microsoft** [Gal09f, Sit03a, dLWZ00]. **Middleground** [WG00]. **Middleware** [Jac04, LGW04, MFJPPMK04, MV04, PMN<sup>+</sup>04, RBPM00, RAMC<sup>+</sup>04, RI04, SMM04, WPSO01, WG00, ZSB04, Jac04]. **MiddleWhere** [RAMC<sup>+</sup>04]. **Might** [Mud00b]. **Migration** [BCR07, Bru09b, LAW02, PN05, SAB01b]. **Milk** [OS06]. **Mills** [Far00i]. **MIME** [Dav01]. **Minders** [Bur09]. **Minimal** [HS00b]. **MINIX** [HBG<sup>+</sup>06]. **Minor** [Ezo01]. **Minute** [Lon09a]. **Miracle** [JW00b]. **Mirror** [NH00]. **Mirroring** [PMF<sup>+</sup>02]. **Miscellaneous** [Ano00o]. **Misses** [YHS<sup>+</sup>02]. **Missing** [Loz05b]. **Mission** [SMM04]. **Mitigating** [Has05d]. **Mix** [JJR02]. **Mobile** [ABQ02, Ame01, Ano05f, Ano05j, Bou01, Fly04e, SGZ<sup>+</sup>02, War01, dLWZ01]. **Mobility** [MB01]. **MobiSys** [Ano03j, Ano05j]. **mod\_gzip** [Pie03]. **Mode** [AB04, Min00, Tur05b, Dik00, Dik01]. **Model** [BS00, BBLo04, Coo04a, Gra01c, Hay06b, MP01b, Swa02a, YV00]. **Modeling** [Ano05i, KHF01, Tur04b]. **Models** [Bur06b, Bur06c, Bur06d, Bur07, GB04, MCB<sup>+</sup>01, Mid01]. **Modem** [SW00]. **Modern** [Ale04c]. **Modifications** [Ale04b]. **Modular** [ASS01, DA02, HBG<sup>+</sup>06]. **Module** [Jos08e, Jos08f]. **Modules** [Jon01b, Tur03b, Tur03a, Tur03c, WCS<sup>+</sup>02]. **Molecular** [KHF01]. **Mona** [SMRF01]. **Monitor** [Fly03e, RI00b, Sel02, She00, SVL01]. **Monitoring** [Ark05, Ash02, Bru00b, CWSC01, FCTV02, GC00, Jos09c, Min01, PM00, Sel00a, Skv03, Vol00]. **Monitors** [Dic01, Gla02]. **Monoculture** [Gee05]. **Monterey** [USE01g, USE02c, USE02d, USE02e]. **MOSS** [Dav01]. **Most** [US01]. **Mostly** [BBD<sup>+</sup>01]. **motd** [Dar04b, Kol00d, Kol00e, Kol00f, Kol00g, Kol00h, Kol00i, Kol00j, Kol01a, Kol01b, Kol01c, Kol01d, Kol01e, Kol01f, Kol01g, Kol02a, Kol02b, Kol02c, Kol02d, Kol02e, Kol02f, Kol03a, Kol03b, Kol03c, Kol03d, Kol03e, Kol04b, Kol04c, Kol04d, Kol04e, Kol05c, Kol05a, Kol05b]. **Motion** [YNN01]. **Mouth** [Ken03b]. **Move** [KK08]. **Moves** [Dan02]. **Moving** [FS00]. **Mowbray** [Ano04b]. **Mozilla** [APH00]. **MPICH** [OF00]. **Mr.** [Har02b]. **Mudge** [Kol00c]. **Multi** [Chr01, DLS<sup>+</sup>01, ML06, MoCA<sup>+</sup>02, MHM<sup>+</sup>00, RBPM00, RV00, VB00, IWS00, ZS00, ZPL01]. **Multi-Collective** [MoCA<sup>+</sup>02]. **Multi-Computer** [MHM<sup>+</sup>00]. **Multi-Core** [ML06]. **Multi-Dispatch** [DLS<sup>+</sup>01]. **Multi-Layer** [ZS00]. **Multi-Platform** [RV00]. **Multi-Queue** [ZPL01]. **Multi-Threaded** [VB00, Chr01, RBPM00]. **Multi-User** [IWS00]. **Multicast** [PSVW01]. **Multicasting** [JGJ<sup>+</sup>00]. **Multicomputer** [PW00]. **Multicore** [Bru09b]. **Multics** [Sha04]. **Multilingual** [iiH01]. **Multimedia** [CV02, Dic08]. **Multimillion** [DAK08]. **Multimillion-node** [DAK08]. **Multiple** [DVWW01, FC01, GB01, McC08, MM01]. **Multiprocessor** [CM01b]. **Multiprocessors** [CAGS00, FDSZ01]. **Multithreaded** [Bal02]. **Multithreading** [BPL07, Eng00]. **MULTOPS** [GP01b]. **Murky** [TSW08]. **Music** [Bur06a]. **Musings** [Far00h, Far00b, Far00c, Far00d, Far00e, Far00f, Far00g, Far01b, Far01c, Far01d, Far01e, Far01f, Far01g, Far02f, Far02b, Far02c, Far02d, Far02e, Far03b, Far03c, Far03d, Far03e, Far03f, Far04e, Far04f, Far04g, Far04h, Far04i, Far04j, Far05b, Far05c, Far05d, Far05e, Far05f, Far05g, Far06a, Far06b, Far06c, Far06d, Far06e, Far06f, Far07a, Far07b, Far07c, Far07d, Far07e, Far07f, Far08a, Far08b, Far08c, Far08d, Far08e, Far08f, Far09a,

Far09b, Far09c, Far09d, Far09e, Far09f].  
**MVICH** [OF00]. **My**  
 [BE06c, Cha03a, Far02f, JW01b, WW02].  
**Myriad** [CJL<sup>+</sup>02]. **Mystical** [Jos07b].  
**Myths**  
 [Bur06b, Bur06c, Bur06d, Bur07, kc01].  
**MythTV** [Bro06].  
  
**Nagios** [Jos09a]. **Name**  
 [DA03, Dij00f, Lie00]. **Names**  
 [Coc01, Pik00a, RJ01, Sha02a]. **NAS**  
 [Lev05]. **NASA** [SMM04]. **National**  
 [Nic00c, Gee03a]. **Nationwide** [App04b].  
**Native** [Mor01]. **Nautilus** [Adl00]. **ND**  
 [MNH00]. **Neal** [Far04b]. **Nearby** [Jos07a].  
**Nearly** [Sal03c]. **NEB** [Jos08e, Jos08f].  
**Necessity** [Slu07]. **Necked** [Bal00]. **Need**  
 [Coc01, Hei05]. **Needles** [Bur00a, Bur01b,  
 Bur01c, Bur01d, Bur01e, Bur01f, Bur01a].  
**Needs** [Ran05]. **Neighborhood** [DM00].  
**Neptune** [SYC<sup>+</sup>01]. **Nessus** [DH00, DG03].  
**Net** [Nic00c]. **NetApp** [Sel08]. **NetBSD**  
 [Mew01, Rig02, Wil02, vdL02]. **Netfilter**  
 [Ayu06]. **NetFlow** [NNW00, RFL00]. **Nets**  
 [JJR02]. **Nettimer** [LB01]. **Network**  
 [All02a, ACV00, AC08, Ark05, ASDZ00,  
 Bah00, Bru00b, BS02, BJH<sup>+</sup>00, CV02,  
 Dam03, Dee00, DH00, Die02, DM00, ESW01,  
 FSAK01, FKM02, GC00, Gil01, HPK01,  
 Has07b, HcFG01, HP01, JGJ<sup>+</sup>00, Jon02,  
 Jos09c, Ken02c, KC00, Mee00, MCZ06,  
 MLFR02, MIK02, MNH00, Moo02, Mor00,  
 Nes00, NNW00, OF00, PM00, Plo00,  
 Ran00a, Ran00b, Ran00c, Ran00d, Ran00e,  
 Ran00f, RS01, Sch02e, Sel00a, SYC<sup>+</sup>01,  
 Sto00a, Tom00, USE00j, Van01, Vic00,  
 WOSW02, YC01, vBBB<sup>+</sup>02, Coc01, CD01b].  
**Network-Attached** [MLFR02].  
**Network-Sharable** [RS01]. **Networked**  
 [Ano04h, Ano05e, Bar00]. **Networking**  
 [JBH<sup>+</sup>00, Orm00a, Sal03a, WRA00].  
**Networks** [Ark02b, Che02, DDB08, GB04,  
 GSAA04, KNRS00, MW05, Mar04, MB01,  
 MPC<sup>+</sup>08, PGCR01, SLR02, Tie01, Sch02c].

**Newest** [Lie00]. **News**  
 [Ano00o, Ano00q, Ano00r, Ano00u, Ano00v,  
 Ano00t, Ano01q, Ano01r, Ano01s, Ano01t,  
 Ano01u, Ano01v, Ano01w, Ano01x, Ano01y,  
 Ano01z, Ano01-27, Ano01-28, Ano02j,  
 Ano02k, Ano02l, Ano02m, Ano02n, Ano02p,  
 Ano02q, Ano02r, Ano02s, Ano02t, Ano02u,  
 Ano03m, Ano03n, Ano03o, Ano03p, Coc01,  
 Kol05d, Kol06, Mul04a, Sim00, Sim01].  
**Next** [And05, Kan06a, MCD07, Sit03a].  
**Next-Generation** [Kan06a]. **NFS**  
 [LH02, SZ02]. **Nickle** [MP01a]. **Ningaui**  
 [HD02]. **Ninja** [vBBB<sup>+</sup>02]. **Ninth** [USE00i].  
**NIX** [Sal03c]. **Nmap** [BE07f]. **No**  
 [Ber02, Bur07, Can00, Dar00g, Sch04, Sin01].  
**node** [DAK08]. **Nominating**  
 [Ano03o, Ano03p, Ano05s, Ano06d, JG08,  
 You07b, Ano04m, Nem00a]. **Nominations**  
 [Com00]. **Non**  
 [Cou02, Has06b, Sit03b, Wal00]. **Non-Email**  
 [Has06b]. **Non-Intrusive** [Wal00].  
**Non-Magnetic** [Cou02]. **Non-Proprietary**  
 [Sit03b]. **Nonblocking** [HH01]. **None**  
 [Sho01]. **NOOSE** [Bar00]. **Normalization**  
 [HPK01]. **NoScript** [Mao09]. **Note**  
 [Mar00, Sch00b]. **Notes**  
 [Ano04r, Ano04o, Ano04p, Ano04q, Ano05t,  
 Ano05r, Ano05u, Ano05s, Ano06e, Ano06d,  
 Cha06g, Dol06, Far05h, Kol05f, Kol05e,  
 MD05, Mul05b, MY06, Pal05, Par05, Sal05f,  
 Sal05g, Sal05d, Sal05h, Sal05i, Sal05c,  
 Sal05e, YM05, You05a, You05b]. **Notice**  
 [Ano00p]. **Notification** [Lem01]. **Novel**  
 [CW04, SMF<sup>+</sup>01, WH02]. **November**  
 [Ano04g, USE01d]. **NSDI** [Ano04h, Ano05e].  
**NT**  
 [USE00b, AFE00, BJP00, Car00b, FM00,  
 Luc00, Mor00, Nor00, Ott00, Sta00, Wal00].  
**NT/2000** [USE00b]. **NT5** [Lei00]. **NTP**  
 [Kno08, Van09b]. **Nugache** [SDHD07].  
**Number** [Swa01]. **Numeric** [McC01e].  
**Nutshell** [Sch02d].  
  
**o** [BE08d, BL00, BRS01, Bur07, LHAP06],

McC02c, MoCA<sup>+</sup>02, Ruw00, SVL01]. **O-Driven** [HcC01]. **Oakland** [USE01d]. **OASIS** [Fre06]. **Object** [Ano00f, Bar00, Gra01c, HBC<sup>+</sup>01, LBN01, NZ00, Tur03e, USE01e, WPSO01, Won01]. **Object-Oriented** [Ano00f, Bar00, NZ00, USE01e, Won01]. **Objectbase** [BJP00]. **Obscurity** [Mal05]. **Observing** [Moo02]. **Obtaining** [NSH<sup>+</sup>02]. **Occupational** [Dij00d]. **October** [Ano04d, Jac04, See01, USE00c, USE00h, USE00f]. **Ode** [Hal00d]. **Odyssey** [Luc00]. **Off** [Cha01b]. **Offensive** [Man05]. **Office** [dLWZ00]. **Offices** [DVWW01]. **Offline** [Jen04]. **Often** [How06a]. **Olympiad** [Kol09a, Pie00, Kol04g, Kol05f]. **On-Line** [LBN01]. **On-the-Fly** [CD01a]. **One** [MM03]. **Online** [wRF07, LAW02, NW04, Zwi05]. **Only** [FKM00, Zwi05]. **Ontology** [OESV04, WJL04]. **Ontology-Based** [OESV04, WJL04]. **Opaque** [Jos07c]. **Open** [All02c, All02d, Bro01a, III01, Far06g, Gut00, Hoh01, Jos00d, Jos01b, Kim01, Nes00, SS02, Sif00, Sor06, Str02, The04, WG00, Woo01a]. **Open-Source** [Bro01a, Gut00, Sif00, WG00, Woo01a]. **OpenBSD** [AT05, Har02c, OS06]. **OpenFlock** [Sif00]. **OpenJIT** [Mar01b]. **OpenSolaris** [Hay06b]. **Operated** [CKV<sup>+</sup>02]. **Operating** [Ale04c, Ano05h, Ano05l, Ano06e, BTS<sup>+</sup>00, Ban00, DM07, FSLM02, GFWK02, Gra00d, GSGN00, HBG<sup>+</sup>07, KM01, LS01b, MB00, Mil02, Moo01, Per02, USE00h, Wat01, Wil02, IWS00, iiH01]. **Operational** [OSE<sup>+</sup>00]. **Operations** [KNRS00, LS01a, SW01]. **Operators** [App04c, McC04a]. **OPPA** [App04c]. **Opportunities** [Kim01, Tar02, dLWZ00]. **Options** [Cha03a]. **Optimisations** [DM02]. **Optimizations** [JN04]. **Optimizing** [MCZ06, OKN02, SMK02]. **Options** [HDM08]. **Oracle** [Hos03, Lev05]. **Ordered** [San01]. **Organizational** [Rot01]. **Organized** [Spi03]. **Organizer** [SMES01]. **Oriented** [Ano00f, Bar00, NZ00, USE01e, Won01]. **Origin** [BS02]. **Orleans** [USE00g]. **ORs** [JW01a]. **OS-Based** [Bon01]. **OS/2** [Luc00]. **OSDI** [Ano05l, USE00h]. **OSes** [MI07]. **OSU** [RFL00]. **Other** [Cha02d, Moo01, Pik00b]. **Our** [You04a, You05a, You06a, You07c, You08b]. **Out-of-Process** [RB01]. **Output** [Pie03]. **Outs** [Car02]. **Outsourcing** [DVWW01, NSH<sup>+</sup>02, Nic03a, Nic03b]. **Outwit** [Spi00]. **Overcast** [JGJ<sup>+</sup>00]. **Overflow** [Ale05a, BGM00, LE01, sLC02]. **Overflows** [Ale04a]. **Overhauling** [Zad02]. **Overhead** [KCK<sup>+</sup>00, OKN02]. **Overlay** [JGJ<sup>+</sup>00, LGW04, Sto00a]. **Overload** [PLT00]. **Overloaded** [McC04a, VTFM01]. **Own** [Mos03a, SPW02]. **P.O.** [BE08f]. **p0f** [BE07f]. **P2P** [DD07, GSAA04, SDHD07]. **PA** [Cor00]. **PA-RISC** [Cor00]. **Package** [OM00, RFL00, SPC08, SC09]. **Packet** [Har02c, Jos09c, LLB02, Mee00, Ras06, vR01b]. **Packet-Level** [Jos09c]. **Packets** [BC00, Fly02a, Fly03c]. **Page** [Dic08, JZ01, vR01a]. **Pages** [Jen04]. **Palm** [Cap01, KM01, SMES01]. **Pandora** [PM00]. **Panel** [BCD<sup>+</sup>00, BL00, BJH<sup>+</sup>00]. **Panopticon** [YN01]. **Parable** [All02d]. **Paradise** [USE00f]. **Parallel** [CLRT00, FDSZ01]. **Parallelism** [CM01b, McC08, SDS09]. **Parallels** [Dus08]. **Parameterized** [AR00]. **Parked** [Tyl02c]. **Parse** [Jos08d]. **Parsimonious** [CBKH<sup>+</sup>00]. **Part** [BE06e, BE06f, BE09e, BE09f, Bur00c, Bur00d, Bur01b, Bur01c, Bur01d, Bur01e, Bur01f, Org07a, Org07b, Org08b, Sto08b, Tyl01, Tyl02b, App07a, App07b, Bur06b, Bur06c, Bur06d, Bur07, Rus04a, Rus04b]. **Partial** [JJR02, KT01]. **Partially** [San01]. **Parts** [Krz01]. **Passive**

- [Ark05, FCTV02, Ras04]. **Password** [Ale04c, BE08e, How06a, Hug00, KP01, Sin05a]. **Password-Based** [KP01]. **Password-Protected** [BE08e]. **Passwords** [Per03, Sin01]. **Patch** [Bur06b, Gee03c, RV00, Rus03]. **Patent** [Col00]. **Path** [Orm00a, SSB00]. **Paths** [YS02]. **PATS** [Gal08a, Gal08b, Gal08c, Gal09b]. **Patterns** [DLGD01, Dus08, MoCA<sup>+</sup>02, SGLG02, Tur05c, Fly00e]. **Paul** [Has04b]. **Pavol** [Sal03d]. **Pawlowsky** [Sel08]. **Payload** [YC01]. **PC** [CM01b]. **PCI** [Los02]. **PCT** [BB02]. **PDE** [MCB<sup>+</sup>01]. **PDFs** [BE07c]. **PDM** [KP01]. **Peck** [BE07c]. **Peep** [GC00, Gil01]. **Peer** [CW04, Coo04a, PRS06, JGKvS04]. **Peer-to-Peer** [CW04, Coo04a, PRS06]. **Peikari** [Far04a]. **Pelendur** [CFK00]. **PEM** [Dav01]. **Penalty** [CK01]. **390** [Tho00b]. **Agent** [DD07]. **Clusters** [Hum02]. **Counterpoint** [DK02]. **Ext3** [TT02]. **General** [Par02b]. **IA32** [ABC<sup>+</sup>02]. **IEC** [LaB00]. **IFIP** [Jac04]. **IP** [SMJ00]. **Killer** [Ost00]. **Linux** [Chu03]. **Logging** [CMP00]. **MPI** [OF00]. **NAS** [Sel08]. **Oh** [Sch04]. **PDA** [Gar02]. **Persistent-RAM** [WRPK02]. **Random** [Get02b]. **Replay** [Chr01]. **Resilient** [Hum02]. **RSO** [Sch04]. **Subscribe** [EG01, GSAA04, WJL04, ZSB04]. **Tk** [USE00e, BLF<sup>+</sup>00, KPv00, ZM00]. **USENIX** [Ano05m, Jac04]. **USO** [Sch04]. **VPN** [Zwi01]. **XEMBED** [Tay01]. **Penetration** [GS06]. **PenguinOMeter** [BRS01]. **Pentium** [RI00b]. **People** [JW01d, Mor02, Mun02]. **Per-User** [Jos09c]. **Perceived** [RE01]. **Performance** [AT05, All02a, BH00a, Bro00, BFH02, CK01, CML00, FCTV02, Gra00b, HLU<sup>+</sup>00, Har02c, HcC01, Hun00, JR02, JN04, JKN<sup>+</sup>01, KCK<sup>+</sup>00, KCN02, LP02, LH02, LHAP06, LAW02, Lum01, MAF<sup>+</sup>02, MMS00, McC00a, McC00b, McC00c, McC00d, McC00e, McC00f, McC01c, McC01d, McC08, Mey09, Min01, Mor01, MPC<sup>+</sup>08, NSH<sup>+</sup>02, OK01, OF00, Pat02a, RI00a, Ruw00, Siv06, Wal08, WPS001, WRPK02, WH02, YNN01, YNST02, YGC<sup>+</sup>00, ZS01]. **Performance-Driven** [CML00]. **Performing** [SW00]. **Performs** [Bes00]. **Pergamum** [SGMV08]. **Perils** [Woo02]. **Perl** [BE06b, BE06d, BE06a, BE06e, BE06f, BE06c, BE07d, BE07e, BE07a, BE07c, BE07b, BE07f, BE08f, BE08c, BE08a, BE08d, BE08b, BE08e, BE09a, BE09d, BE09b, BE09e, BE09f, BE09c, Hal00b, Hal00c, Hal00a, HAE00, She00, Sit02, Tur02a, Tur02b, Tur02c, Tur03b, Tur03a, Tur03c, Tur03d, Tur03e, Tur04b, Tur04c, Tur04a, Tur04d, Tur05a, Tur05b, Tur05c, Tur05d, Sal03d]. **Permission** [Jos08d]. **Persistent** [Bou01, Gsc01, SMES01, SG01]. **Personal** [Ale05d]. **PersonalRAID** [SGZ<sup>+</sup>02]. **Perspective** [BC01, McK06, SSCG09, VKK<sup>+</sup>01, WM00]. **Perspectives** [Sch00a]. **Pervasive** [HBC<sup>+</sup>01]. **Pete** [Gal08a, Gal08b, Gal08c, Gal08d, Gal08e, Gal08f, Gal09a, Gal09e, Gal09b, Gal09d, Gal09f, Gal09c]. **Peter** [BE07c]. **pf** [Har02c]. **PGP** [BCH<sup>+</sup>00, Dav01]. **Phones** [Cha06a]. **Physical** [BM00b]. **Physics** [HR01b]. **Picked** [BE07c]. **Picking** [Krz01]. **Picture** [BE07b, LA04]. **PIKT** [Ost00]. **Pilots** [Cap01]. **Piper** [BE07c]. **Piranha** [CMP00]. **PIRUN** [US01]. **Pitfalls** [Che00a, LGJ00]. **Pithy** [Ann00]. **Pixels** [Jos08c]. **PKCS#7** [Dav01]. **PKI** [Che00a]. **Place** [BE08a, USE01f, USE01b]. **Placement** [APGG00, ZEJ02]. **Plaintext** [Sin01]. **Plan** [Swa02b, CGP<sup>+</sup>02, Pik00a]. **Planet** [Nat04]. **Planned** [TT02]. **Planners** [Kri00a]. **Planning** [Swa02a]. **Plateau** [Ste01]. **Platform** [BBL04, EBC01, Orm00b, PM00, RV00, APH00]. **Platforms** [JBH<sup>+</sup>00]. **Play** [WD01]. **Please** [Cha03b, Fiu05, Per03]. **Plenary** [See01]. **Plex86** [Law00].

- Plumbing** [Pik00b]. **Plush** [ABD<sup>+</sup>08].  
**Pluto** [Per01]. **PMQS** [FNKR01]. **Point** [Bye02b, Bye02a, DK02, USE00f, Cap01].  
**Point-to-Point** [Cap01]. **Point/Counterpoint** [DK02]. **Points** [Fou02].  
**Police** [Ran00a, Ran00b, Ran00c, Ran00d, Ran00e, Ran00f]. **Policies** [GLF<sup>+</sup>00, LS01b].  
**Policy** [Bab00, Bla01b, Has06c, MK07, Nic01b].  
**Politeness** [Nic00d]. **Politics** [Cho05].  
**Poller** [Sel00b]. **Polymourphously** [BE09d]. **Pools** [SW00]. **Popular** [CV02].  
**PORCMOLSULB** [Owe02]. **Port** [OW00, Ras04, Woo02, Dik00]. **Portability** [JR02, vdL02]. **Portable** [Eng00, Gle02, SMK02, Sto02, TS04, BHK<sup>+</sup>00]. **Portal** [SMM04]. **Porting** [ABC<sup>+</sup>02, DM07, vdL02].  
**Position** [The04]. **Positioning** [SLR02].  
**posium** [USE01g]. **POSIX** [Jos02, Bla00b, Bla00c, Gwi00, Jos00b, Jos06b, MB02c].  
**Possibilities** [LGJ00]. **Possible** [Gro09, Mur01]. **PostScript** [TK01].  
**Potential** [Cou02]. **Power** [Adl00, Ama00, MV04, Sha02b, Van09a].  
**Powerful** [US01]. **PPPoE** [Sko00].  
**Practical** [BE06b, BE06d, BE06a, BE06e, BE06f, BE06c, BE07d, BE07e, BE07a, BE07c, BE07b, BE07f, BE08f, BE08c, BE08a, BE08d, BE08b, BE08e, BE09a, BE09d, BE09b, BE09e, BE09f, BE09c, Dre00, PRS06, Skv03, Tur02a, Tur02b, Tur02c, Tur03b, Tur03a, Tur03c, Tur03d, Tur03e, Tur04b, Tur04c, Tur04a, Tur04d, Tur05a, Tur05b, Tur05c, Tur05d, Vol00, War01].  
**Pragmatic** [HH01]. **Pragmatics** [MP01a].  
**Prakash** [Has05c]. **Precise** [MCD<sup>+</sup>02].  
**Precision** [OKN02]. **Precompiled** [Kri00b].  
**Predictable** [AG01]. **Predictive** [KL01, ZPU08]. **Prefetch** [KT01].  
**Prefetching** [JN00, KL01, YMC02].  
**Preprocessor** [McC02d]. **Presence** [FC01, MB02c]. **Present** [Sel08].  
**Preservation** [MB02b]. **President** [Dij00b, Dij00c, Gee00b, Gee00a].  
**Presuppose** [JW00d]. **Prevailed** [Hoh01].  
**Priceless** [Cym06]. **Primer** [App05].  
**Primitive** [SW01]. **Principles** [Cou02, MP01a]. **Printer** [TK01]. **printf** [CBB<sup>+</sup>01]. **Printing** [WM00]. **Privacy** [Cho05, Eck01, Gol00, Nic00a, Nic02a, NW04, RR00, Ren02]. **Privacy-Degrading** [Gol00]. **Private** [Cur00, MB01, Tyl03b].  
**Privileges** [Gra01c]. **PRNG** [Mur02]. **PRO** [KA01]. **PRO-COW** [KA01]. **Proactive** [CL00]. **Probabilistic** [Apt01, Kuh00].  
**Probable** [Gro09]. **Probes** [Moo00].  
**Problem** [Gee03b, JHP<sup>+</sup>09, Owe02, Rus02, Ost00].  
**Problems** [Ale04a, Ban00, Cou02, Los02, Nic03a].  
**Procedures** [CD01b, For03, Jos02].  
**Proceedings** [USE00c, USE00g, USE00h, USE00f, USE00b, USE00i, USE00j, USE00e, USE00d, USE01d, USE01f, USE01g, USE01a, USE01h, USE01b, USE01e, USE01c, USE02a, USE02c, USE02d, USE02e, USE02f, USE02b, USE06, Jac04].  
**Process** [Ber00c, BS02, RB01, SV02a, TSW08, Whi01]. **Processes** [BHL00, GB01, JADAD06]. **Processing** [All02b, BGSS00, HcC01, ZYKW02].  
**Processor** [CML00, MDH00]. **Processors** [OKN02]. **Product** [Gra01a]. **Production** [Las01, Lum03]. **Profession** [BE01, Bur05, Wyn00]. **Profiling** [BB02].  
**Profit** [Dar03c, Ege04, Hop02, Loz05a, Pur06].  
**Program** [Dit01, KBA02, McC03b, Ano00b].  
**Programmable** [RI04]. **Programmatic** [Jen04]. **Programmer** [ECCH00].  
**Programmer-Written** [ECCH00].  
**Programmers** [Coc01]. **Programming** [And09, BE06d, CDRV00, DLGD01, GS02, Hal00b, Hal00c, Hal00a, HBG<sup>+</sup>06, Kal09, McC01e, MRC<sup>+</sup>00, PW00, Sea00, SYC<sup>+</sup>01, Spi00, Tur05b, WPSO01]. **Programs** [Chr01, CD01a, DL01, LM00, Tur05d].  
**Project** [All02c, All02d, BLF<sup>+</sup>00, Jos00b,

**Luc02, Sto08c, Adl00, Coc01, McQ00, iiH01.**  
**Projects** [Ber00a]. **Promiscuous** [Mud00a].  
**Promises** [Far07g]. **Prompt** [Cou07].  
**Proof** [FC01, Kle09]. **Propagation** [BCK06, GB04, ZSB04]. **Properties** [McC03d, SPK02]. **Proportional** [CAGS00, NVZ01]. **Proportional-Share** [CAGS00]. **Proposal** [Slu05]. **Proprietary** [Sit03b]. **Prosise** [Chu04b]. **Protect** [DS01, JZ01, SC09]. **Protected** [BE08e]. **Protecting** [III01, HSW09, SGS<sup>+</sup>00]. **Protection** [Ale04c, Ale05a, CBB<sup>+</sup>01, CBWKH01, FS01, Mil02, SGM<sup>+</sup>00, SHS01]. **Protocol** [And05, DADAD02, ESW01, HPK01, Her06, KP01, KA01, Mas01, OMP02, Soo08a, ZS00, Cap01, Cha08a, Han03, Ker03]. **Protocols** [Joh02, KS00, Lev05, MIK02, Sch02c, Tay01]. **ProtoWrap** [Wol02]. **Prove** [Hei07]. **Provenance** [HSW09]. **Provider** [Has03a, Has03b, Has07b]. **Providing** [BS02, Has03c, HRF00, LLB02]. **Provisioning** [BJH<sup>+</sup>00, Vic00]. **Proxies** [SGHS01]. **Proximity** [MCD<sup>+</sup>02]. **Proxy** [Ros00]. **Pruning** [Spi03]. **psad** [Ras07]. **Pseudonymity** [RR00]. **Psst** [Van01]. **PSTL** [Gsc01]. **Public** [BDTW01, MB01, Nik02, Rub01c, SV02b]. **Public-Access** [SV02b]. **Publications** [Jos00d]. **Publish** [EG01, GSAA04, OP01, PRS06, WJL04, ZSB04]. **Publish-Subscribe** [PRS06]. **Publish/Subscribe** [EG01, GSAA04, WJL04, ZSB04]. **Publishing** [WRC00]. **Publius** [WRC00]. **Puppet** [Kan06a]. **Puppeteer** [dLWZ01]. **Purpose** [Lif01]. **Put** [Ken03b]. **Putting** [Wys04]. **Puzzles** [DS01]. **PVFS** [CLRT00]. **Python** [Bea09, Bru09a, HAE00, How06b, Sit02]. **QA** [Wys03]. **qmail** [Pur02]. **QoS** [BJH<sup>+</sup>00, CDRV00, Orm00a, Vic00]. **Qt** [TK01]. **Qt/X11** [TK01]. **QTcl** [CDRV00]. **Qualifiers** [STFW01]. **Quant** [Gee07]. **Queries** [Coo04b]. **Quest** [Guy01]. **Questions** [Bea01a]. **Queue** [ZPL01]. **Quick** [Ley01]. **Quicksilver** [Far04b]. **Quiet** [Slu07]. **R2** [Gal09f]. **Race** [CD01a, CBWKH01]. **RaceGuard** [CBWKH01]. **RAID** [ASV<sup>+</sup>02, BP00, CL01]. **RAM** [WRPK02]. **Random** [FM00, Swa01, Fer06a, Fer06b, Fer06c, Fer06d, Fer07a, Fer07b, Fer07c, Fer07d, Fer07e, Fer07f, Fer08a, Fer08b, Fer08c, Fer08d, Fer08e, Fer08f, Fer09f, Fer09a, Fer09b, Fer09c, Fer09d, Fer09e]. **Randomised** [San01]. **Randomized** [JJR02]. **RandR** [GP01a]. **Raphael** [Ano04b]. **Rapid** [BV00, HR01a]. **Rate** [ASS02]. **rc.d** [Mew01]. **Reaction** [HR01a]. **Read** [FKM00]. **Read-Only** [FKM00]. **Reading** [CWL<sup>+</sup>01]. **Ready** [Dar00g, Pis08]. **Real** [Ano06c, AE01, Cha03b, Ger02, Gle02, Gos00, HH01, HPS02, LR01, Mor01, vR01b]. **Real-Time** [Ger02, Gle02, HH01, HPS02, Mor01]. **Real-World** [LR01]. **Realist** [Fer09f]. **Reality** [Coc01]. **Really** [Dit00, RR00]. **Realtime** [Gwi00]. **Reasonable** [Sch06]. **Reasons** [Sel02]. **Rebutting** [The04]. **Recalcitrant** [Ing00]. **received** [Jos02]. **Receiver** [BGSS00]. **Recipe** [Moe02]. **Recipients** [Coc01]. **Reclaim** [Sah08]. **Reconfigurable** [RI04]. **Record** [Chr01]. **Record/Replay** [Chr01]. **Recorder** [Ver07]. **Recording** [Kry02]. **Recovery** [Ama00, Bea01c, CL00, LCC00, PMF<sup>+</sup>02, PBB<sup>+</sup>00]. **Reducing** [Ano05k, YHS<sup>+</sup>02]. **Reference** [Gra01c]. **References** [KCK<sup>+</sup>00]. **Refinement** [DKCJ02]. **Reflection** [EG01, McC04d, WS01]. **Reflections** [Cha01a, Cha02a, WE04]. **Regional** [Sin02]. **Regions** [DDB08, MM01]. **Reinvented** [Lum03]. **Rejection** [Hob05]. **Related**

- [Ale04a, GB01]. **Relational** [NNW00].  
**Relative** [MIK02]. **Relaxed** [Dic01].  
**Relaxed-Locks** [Dic01]. **Releases** [BM00b].  
**Reliability** [Apt01, Lam00]. **Reliable**  
[JGJ<sup>+00</sup>, LY01]. **Relieving** [MD00].  
**Remanence** [Gut01]. **Remembered**  
[DKCJ02]. **Remote**  
[Ark02a, DVWW01, GJM02, Rub01b, Skv03,  
Sta00, IWS00, YNST02]. **Rendering**  
[LB00, Pac01a]. **Reordering** [WH02].  
**Repeatable** [Bru00a]. **Replacement**  
[JZ01, SW00, ZPL01, vR01a]. **Replacing**  
[Jos09b]. **Replicated**  
[ASS02, SVF01, YV00]. **Replication**  
[MFJPPMK04, PA04, SYC<sup>+01</sup>]. **Report**  
[Ano00h, Ano01i, Ano01g, Ano01d, Ano01e,  
Ano01h, Ano01c, Ano01j, Ano01k, Ano01b,  
Ano01f, Ano02e, Ano02f, Ano02d, Ano02g,  
Ano02b, Ano02h, Ano02c, Ano02a, Ano03b,  
Ano03g, Ano03c, Ano03h, Ano03i, Ano03j,  
Ano03d, Ano03f, Ano03e, Ano03k, Ano03a,  
Ano03o, Ano04g, Ano04h, Ano04d, Ano04e,  
Ano04i, Ano04c, Ano04f, Ano04m, Ano05g,  
Ano05h, Ano05f, Ano05i, Ano05b, Ano05c,  
Ano05j, Ano05l, Ano05e, Ano05k, Ano05d,  
Ano05a, Ano05m, Ano05n, Ano05u, Ano06a,  
Ano06b, Ano06c, Ano06d, Bla00c, Col00,  
Far01h, JG08, Jos00c, Jos00d, Jos01a, Jos02,  
Jos03, Kol00a, Kol08, Nem00a, Sal01b,  
Sim01, You04b, You06b, You07d, You09d].  
**Reporting** [Plo00, Slu07]. **Reports**  
[Ano02o]. **Request**  
[ACV00, ASDZ00, Hem00, WPS001].  
**Request-based** [Hem00]. **Require** [Cou07].  
**Required** [Bro06]. **Requirements** [Mil05].  
**Requires** [App04a]. **Research**  
[Ano00g, Ano01e, Ano02d, Ano04g, Ano04f,  
Bur00b, Bur00c, Bur00d, Dit01, GH01,  
Sam02, Tar02, USE01g, USE02f, Tar02].  
**Researchers** [EVS<sup>+08</sup>, Far00i, Wys03].  
**Resilient** [HBG<sup>+07</sup>]. **Resistant** [WRC00].  
**Resisting** [Lem02]. **Resize** [GP01a].  
**Resolution** [Sch00c, See01]. **Resort**  
[USE00f, USE01a]. **Resource**  
[ASS01, BHL00, Bru09a, Cha08a, CIK00,  
DG09, JCKS04, KYH<sup>+01</sup>, MW05, MRL<sup>+02</sup>,  
NSK04, Sac08, SS00, Sur01].  
**Resource-Constrained** [CIK00, MRL<sup>+02</sup>].  
**Resources** [AG01, BA01, JW00c].  
**Responding** [Dit09a]. **Response**  
[Ano05n, Chu04b, For03, Jon01a, RE01,  
SF00, Chu02a]. **Responsibilities**  
[Dar03b, Vix02]. **Restoration** [Too09].  
**Restructuring** [McK04b]. **Results**  
[Ano00i, Ano04r, Bro06, San01, Way02].  
**Resumé** [Rus00c]. **Rethinking**  
[Kam02, Mey09]. **Retire** [Swa02b].  
**Retirement** [Swa02a]. **Retires** [Kol04a].  
**Reverse** [HEB01]. **Reverse-Engineering**  
[HEB01]. **Reversing** [YN01]. **Review**  
[Ano01a, Ano04b, Chu02a, Chu02b, Chu04a,  
Chu04b, Far04a, Far04b, Fly00e, Har02a,  
Joh02, Kar02, Mal05, Nat04, Pur02, Sal00e,  
Sal02a, Sal04c, Sal04d, Sal04e, Sal04f,  
Sal04b, Sch02b, Sch02c, Sch02d]. **Reviews**  
[Ano01a, Far04c, Far04d, FH05, Far05a,  
Fri05a, Fri05b, FKS08, Has03a, Has03b,  
Sal00f, Sal00g, Sal00h, Sal00i, Sal00j, Sal00k,  
Sal01c, Sal01d, Sal01e, Sal01f, Sal01g,  
Sal01h, S<sup>+01</sup>, Sal01i, Sal02b, Sal02c, Sal02d,  
Sal02e, Sal02f, Sal03b, Sal03d, Sal03f, Sal03e,  
Sal03c, Sal03a, Sal04j, Sal04h, Sal04g, Sal04i,  
Sal05b, Sal05a, ZT05, Zwi05, Z<sup>+06a</sup>, ZSF06,  
Z<sup>+06b</sup>, Z<sup>+06c</sup>, Z<sup>+06d</sup>, Z<sup>+06e</sup>, Z<sup>+07a</sup>, Z<sup>+07b</sup>,  
Z<sup>+07c</sup>, Z<sup>+07d</sup>, Z<sup>+07e</sup>, Z<sup>+07f</sup>, Z<sup>+08a</sup>, Z<sup>+08b</sup>,  
Z<sup>+08c</sup>, Z<sup>+08d</sup>, Z<sup>+08e</sup>, Z<sup>+09a</sup>, Z<sup>+09b</sup>, Z<sup>+09c</sup>,  
Z<sup>+09d</sup>, Z<sup>+09e</sup>, Z<sup>+09f</sup>. **revised** [Jos02].  
**Revising** [TSW08]. **Revision**  
[Jos00b, Sto07c]. **Revisited**  
[Cha03a, Jos08f]. **Revisiting** [FADAD02].  
**Reviving** [Hoh01]. **Revocation**  
[BDTW01, Hop01]. **Révolution** [Cha02c].  
**Rewriting** [WS01]. **Reynolds** [Sch02d].  
**RFCs** [Bel02]. **RHIC** [Thr01b]. **Rich**  
[LLB02]. **Right** [Gee03b, Pik00a]. **Rights**  
[Dre00]. **Rik** [You05b]. **RISC** [Cor00]. **Risk**  
[Hal00d]. **Risky** [Swa03a]. **Road** [Cou07].  
**Roadmap** [HBG<sup>+07</sup>]. **Rob** [You05b].

- Robin** [NVZ01]. **Robots** [Coc01]. **Robust** [JJR02, MSV09, SLR02, WRC00].  
**Robustness** [FM00]. **Roland** [SvM05].  
**Role** [Ker06, Rot01]. **Roles** [Vix02]. **Root** [Cou07, Jos08a]. **Rooted** [Siv01]. **Rootkits** [BS04]. **Rotate** [GP01a]. **Round** [NVZ01].  
**Round-Robin** [NVZ01]. **Roundup** [Has06a]. **Router** [CM01b, Sch02a].  
**Routing** [Abl08, ACV00, GC01, JBH<sup>+</sup>00, Mar04, Sor06, SPK02]. **Rovers** [SMM04].  
**RPM** [RS01]. **RSIP** [BM00a]. **RT** [Gwi00].  
**Ruby** [Sch02d, Kan06b]. **Rule** [SDN<sup>+</sup>08].  
**Rules** [ECCH00]. **Run** [BST00, BS01].  
**Run-Time** [BST00, BS01]. **Running** [AHK<sup>+</sup>02, McK02]. **Runtime** [Ham01].  
**Russell** [Chu02a]. **RVM** [ABC<sup>+</sup>02].
- S** [Dav01]. **S/MIME** [Dav01]. **S3** [Gar07].  
**SableVM** [GH01]. **Safe** [JMG<sup>+</sup>02]. **Safety** [KCN02]. **SafeWeb** [MS02]. **SAGE** [Ano00q, Ano00r, Ano00t, Ano01q, Ano01r, Ano01s, Ano01t, Ano02j, Ano02k, Ano02l, Ano02m, Ano02n, Ano03m, Ber00b, Cha06h, Cha06f, Dij00b, Dij00c, Kol05d, Lon07, LC07, Lon08, McK04b, Pal05, Par05, Sch00a].  
**SAGE-News** [Kol05d]. **SAGU** [Bro01a].  
**Salamander** [Guy01]. **Salary** [Sch00a].  
**Salesman** [Tyl03a]. **Salesmen** [Jos09f].  
**Sam** [Cha02b]. **SAMBA** [Car02, BH00a, Car00a, Lei00]. **Sampling** [JGKvS04]. **San** [USE00h, USE00f, USE00j, USE00a, USE01a, USE01e, USE01c, USE02a, USE02f, USE02b, Lev05, Sel08]. **SAN/NAS** [Sel08]. **Sandboxing** [CIK00, PS01]. **SANE** [Ano02h]. **Sanitize** [For01]. **Sanity** [Rot01].  
**Savvy** [Ald05]. **Say** [Can00, Cha06g].  
**Sayings** [Ann00]. **SC-CFS** [Ito01].  
**SCADA** [Yar08]. **Scalability** [BHHV00, BFH02, CM01a, PBB<sup>+</sup>00].  
**Scalable** [ACV00, Ano01f, ASDZ00, FNKR01, GBHC00, JFWS00, Kno08, KW00, Lem01, LY01, MH01, PP06, PA04, SMF<sup>+</sup>01, SYC<sup>+</sup>01]. **Scale** [AS00, Ano01h, BL00, Ken01, BH00a, LSB<sup>+</sup>09]. **Scalpel** [Die00].  
**Scanner** [DH00]. **Scanning** [BBD<sup>+</sup>01, PH01]. **ScanSSH** [PH01].  
**Scheduler** [NVZ01, Wil02, YHS<sup>+</sup>02, BHK<sup>+</sup>00].  
**Scheduling** [CAGS00, FNKR01, GLF<sup>+</sup>00, HS00b, LP02, LSG02, MH01, Reg02, San01, ZYKW02].  
**Schema** [BJP00]. **Scheme** [JN00, KCK<sup>+</sup>00, RS01, GS02]. **Schemes** [BU02]. **Schultz** [Chu02a]. **Science** [Rus00b, SF07]. **Scientific** [AK01, MCB<sup>+</sup>01, Wal08]. **Scientist** [Kri00a]. **Scientists** [Coc01]. **SCO** [Kol05d, The04]. **Scratch** [BE09e, BE09f].  
**Script** [Cou00, Mue07b]. **Scripted** [Wip00].  
**Scriptics** [MSO00]. **Scripting** [Bea01c, NZ00, RBPM00, War01]. **SCSI** [PGCR01]. **Scwm** [BNB01]. **SDMI** [CWL<sup>+</sup>01]. **SE** [Sal03c]. **Search** [BC06, LSB<sup>+</sup>09]. **Searches** [CW04].  
**Searching** [Coo04a, Gra01b]. **Seattle** [USE00b, USE00d]. **Sebek** [Bal03, FBMZ04]. **sEc** [SMK02]. **Second** [Ano06c, ZPL01]. **Secret** [Lie00, Ver07].  
**Secure** [BP01, BCR07, Bon01, EBC01, FKM00, FKM02, GMAM01, Gee03a, GTK08, HSW09, Hei05, Hei07, HRF00, IB01, Ito00, Kar02, KBA02, MB02b, McC05b, OP01, Per02, RI00b, Sal02g, vD00].  
**Secured** [Ito01]. **Securing** [Ale05c, Coh02, Nem00b, SGS<sup>+</sup>00]. **Security** [Ale04b, Ano01i, Ano01b, Ano02a, Ano03a, Ano04c, Ano04s, Ano05a, App04a, Ark02b, Bah00, BS00, BJR00, Bar00, BDTW01, BM00a, Bro01c, Bru00a, Bru01, Car00b, Cha06e, Che02, Cho00, Cho05, Chu03, Coc01, CBKH<sup>+</sup>00, CGP<sup>+</sup>02, DH00, Dit00, Far04a, Fer09f, For00, For01, Gal08b, Gal09c, GW07, GB04, Jon02, Kim01, KM01, Koc02, LS01b, Mal05, Mar00, MSV09, MLFR02, MIK02, Mit02, Moo02, Mud00b, OS06, Pre07, RKS02, Rub01b, Rub01c, Sam02, Sch02e, USE00i, USE01h, USE02b, WCS<sup>+</sup>02, Wys03].  
**Seek** [Coc01]. **Selecting** [ASV<sup>+</sup>02].

**Selection** [Fre06]. **Self** [Kno00, SGS<sup>+</sup>00]. **Self-Contained** [Kno00]. **Self-Securing** [SGS<sup>+</sup>00]. **Selling** [Bla01b]. **Semantic** [SSCG09, Coc01]. **Semantics** [HPK01]. **Semiconductor** [Gut01]. **Sendmail** [All02d]. **Sense** [Ano05n]. **Sense-and-Response** [Ano05n]. **Sensitive** [GW02, PG01]. **Sensor** [MW05, Mar04, SLR02]. **Separating** [RJ01]. **Sequence** [Krz01, MDH00]. **Sequencing** [KNRS00]. **Sequential** [KCK<sup>+</sup>00]. **Serialization** [McC05a]. **Series** [Bru00b]. **Server** [ASS01, BV00, BLF<sup>+</sup>00, CBKH<sup>+</sup>00, EKNG<sup>+</sup>05, Fly03d, Fre06, JCKS04, Kno08, LB02, LP02, LR04, Mag02, McQ00, MSO00, OESV04, PVC01, PLT00, RMSK00, VB00, Wel00, OK01]. **Servers** [ASDZ00, FNKR01, Gal09d, JKN<sup>+</sup>01, MCD<sup>+</sup>02, PH01, She00, SS00, VTFM01]. **Service** [BH00a, CDGN01, CD01b, DLD00, FCTV02, GBHC00, Has03a, Has03b, Has07b, HBC<sup>+</sup>01, JN04, LY01, MS02, MVS01, NSZ01, Oli01, PP06, Pen04, Rot01, VTFM01, JGKvS04]. **Serviceability** [RB01]. **Services** [ABQ02, Ano05n, Cha00b, DVWW01, FSAK01, Gwi00, Has03c, Has07a, JFWS00, LBN01, Mor00, NSK04, Ott00, PF04, RMSK00, RI04, Sch01, SMF<sup>+</sup>01, SYC<sup>+</sup>01, SMM04, TKM04, Tur04a, YV00, vBBB<sup>+</sup>02, Ano05j]. **Session** [Jos06a, Nes00]. **Set** [Dar00g, DKCJ02]. **setf** [Cou08a]. **Sets** [App04b, Spi03]. **Setting** [Siv01]. **Setuid** [TSW08, CWD02]. **Setv** [Sha00]. **Several** [KS00]. **Sfio** [FKV00]. **SFS** [FKM02]. **Shaft** [DLD00]. **Shape** [BS01]. **Shaping** [Has06d]. **Sharable** [RS01]. **Share** [CAGS00, NVZ01]. **Shared** [FDSZ01, Joh02, PW00, RI00a, SH02, Uri06, VB00]. **Shared-Disk** [SH02]. **Sharing** [BHL00, BM00a, NSK04]. **SHARP** [BE00]. **Shea** [Har02a]. **Shell** [MM00, Tur03b]. **Shepherding** [KBA02]. **Sheriff** [Gal08b]. **Shibboleth** [Cur00]. **Shine** [Kol09b]. **Shocking** [Bur06d]. **Shoot** [How05]. **Short** [Far05h, Jos06a, LS01a]. **Short-Lived** [Jos06a]. **Should** [Bah00, Cou07, Get02a, How06a, How06b, Jos08e, Jos08f, Kan06b]. **Show** [Tyl02a]. **Showcase** [Ano00e, USE00c, USE01d]. **Shrinking** [Sah08]. **Shui** [Bag04]. **Shumway** [Chu02a]. **Sick** [Bur00a, Bur01b, Bur01c, Bur01d, Bur01e, Bur01f, Bur01a]. **Side** [BU02]. **Side-Channel** [BU02]. **Sided** [Fin05]. **Sign** [Dav01]. **Signal** [Eng00]. **Signaled** [BGSS00]. **Signals** [Van09c]. **Signature** [Kuh00, Ras07]. **Signatures** [wCfJRW05, Soo08b]. **Signed** [MB02a]. **Silicon** [Bea01b]. **Sill** [Pur02]. **Simple** [BS00, BB02, Cha01c, DG09, Gol06, JN00, LB02, Mil02, PLT00, Tur03d]. **Simulating** [SMMM08]. **Simulation** [HS01]. **Simultaneous** [MM01]. **Single** [BCGD00, Ras06, SA02, Won01, And01]. **Single-Dispatch** [Won01]. **Single-Level** [SA02]. **Sinkholes** [Sor06]. **Site** [App04c, Dic08]. **Sites** [CWSC01]. **Size** [ZABN01]. **Size-Changing** [ZABN01]. **Skills** [BE01]. **Skoudis** [Chu04a]. **Slab** [BA01]. **Slime** [Bea01b]. **Slow** [YNN01]. **Slow-Motion** [YNN01]. **Small** [Bro01c, DVWW01, Moo02, PMN<sup>+</sup>04]. **Smart** [Far00i]. **Smart-Space** [Far00i]. **Smartbox** [Yen00]. **Smartcard** [Ito01]. **Smashing** [BST00]. **SMP** [BHHV00, Ger02, Leh01, Tho00a]. **SMPng** [Luc05]. **SMS** [Jos09b]. **SMTP** [Lan08]. **SnapMirror** [PMF<sup>+</sup>02]. **Snapshot** [SG01]. **Snapshotting** [Ama00]. **Sniffing** [Sin05a]. **SNMP** [Sel00b, Skv03]. **Snort** [Las01]. **Sockets** [Fly03d, SSB00]. **SockMi** [BCR07]. **Soft** [SGM<sup>+</sup>00]. **Softnet** [SNOK01]. **Software** [Ano04b, AE01, BC01, BP00, Bro08, CCG<sup>+</sup>00, Cha01f, Coc01, III01, FSLM02, GW02, Gol06, Gut02, Hem00, Joh02, KFBK00, Luc00, Mas02, OESV04, RI00a, RFS<sup>+</sup>00, RV00, RS01, Sch02b, The04, USE00f, Wys04, Sal03d, Col00, Nic02b, Ano01f, Kar02]. **Software-Engineering**

[Luc00]. **Solaris** [Ama00, BR00b, Cho00, DM07, Gal05, Gal08d, Gal08e, Gal08f, HDM08, RS01, Siv01, Siv03, Woo01a]. **Solaris-compatible** [Woo01a]. **Solution** [KHDC01]. **Solutions** [Chu03, Sit03b]. **Solved** [ECF<sup>+</sup>00]. **Some** [Bro06, Die02, How05, McC01e, MI07, Sim01, SF07, Spi06, Van01]. **Someplace** [Jos07a]. **Soul** [Bla01b]. **Sound** [GC00]. **Source** [All02c, All02d, Bro01a, BC00, III01, Far06g, Gra00b, Gra00c, Gra00d, Gra01a, Gut00, Hoh01, Kim01, MS00, SS02, Sif00, Sor06, Str02, The04, WG00, Woo01a]. **Sources** [Coo04b]. **South** [Ano06e]. **Space** [Eng00, Far00i, JKN<sup>+</sup>01, Sah08, And01]. **Spaces** [NSZ01]. **Spam** [Ano03d, App04b, App07a, App07b, HK03, Has04c, Has06a, Has06b, Hob05, How05, Jos06a, Vix02, Wal06, App04b, Cha02b]. **Spam-Fighting** [Has04c]. **Spam-Filtering** [HK03]. **Spammers** [Ege04]. **Spare** [SPW02]. **Spawning** [BE07d]. **Speaking** [Kis00]. **Special** [Lif01, USE00j]. **Specific** [ECCH00, YMC02, ZS01, CV02]. **Specifications** [Mil05]. **Spectacular** [Bro06]. **Speculative** [Ros01]. **Speech** [MRL<sup>+</sup>02]. **Speech-Generated** [MRL<sup>+</sup>02]. **Speed** [Uri06, YC01]. **Speeding** [Kri00b, YHS<sup>+</sup>02]. **Spin** [BH00b]. **Spitzner** [Chu02b]. **Spot** [Fly00a, Fly00b, Fly00c, Fly00d, Fly01b, Fly01c, Fly01d, Fly01e, Fly01f, Fly02b, Fly02c, Fly02d, Fly02e, Fly03c, Fly03d, Fly03e, Fly03a, Fly03b, Fly04e, Fly04a, Fly04d, Fly04b, Fly04c, Fly05]. **Spotless** [SMES01]. **Spyglass** [LSB<sup>+</sup>09]. **Spying** [Hol05]. **Spyware** [BS04]. **SQL** [She00]. **SRUTI** [Ano05k]. **SSH** [OW00, PH01, SWT01]. **SSL** [Car00a, RCK02]. **SSLACC** [RCK02]. **SSO** [Sch04]. **SSO/RSO/USO/Oh** [Sch04]. **SSWG** [Gwi00]. **SSWG-RT** [Gwi00]. **Stack** [AHT<sup>+</sup>02, AE01, BGS<sup>+</sup>08, BBD<sup>+</sup>01, BST00, Eng00, FS01, Ran02, SMJ00]. **Stack-Based** [Ran02]. **Stack-Smashing** [BST00]. **Stackable** [ZN00, ZABN01]. **StackGhost** [FS01]. **Stacks** [DADAD02]. **Stand** [Cha03b, LB00]. **Stand-alone** [LB00]. **Standard** [Cou08b, Dzo09, Gsc01, Jos01a, Jos02, Jos03, Sim01, Sto06c, Dan01]. **Standardization** [Sim00, Sim01]. **Standardize** [Sto07b]. **Standards** [Ano02o, App04b, Bla00c, Jos00c, Jos00d, Sto05, Sto06a, Sto06b, Sto06c, Sto07c, Sto08b, Sto08d, Sto08c, Whi01]. **Startup** [SV02a, Str02]. **State** [Gal08c, Ham00, MS00, Sur01]. **Stateful** [Har02c, vR01b]. **Statement** [Gee03b]. **Static** [McC03d, YST02, ZEJ02, vD09]. **Statically** [LE01]. **Statistical** [BB02, Pro01]. **Statistics** [NNW00]. **Status** [Jos00a, Jos01a, Jos02]. **Statutes** [Eck01]. **Steganalysis** [Pro01]. **Stephenson** [Far04b]. **Stepping** [Ken01, ZP00b]. **Steps** [Ano05k, NH00]. **Steward** [CFK00]. **Still** [Ioa02, MI07, SC09]. **Stones** [ZP00b]. **Stop** [Ber02]. **Storage** [ACV00, AHK<sup>+</sup>02, Ano02f, Ano03e, Ano04e, Ano06a, BGS<sup>+</sup>08, BCGD00, Cou02, DADAD02, FADAD02, Gal09a, Gra02, GSGN00, GSS<sup>+</sup>02, Hel09, JHZK08, JHP<sup>+</sup>09, Lam00, LSB<sup>+</sup>09, MVS00, MB02a, MLFR02, Mor02, NSH<sup>+</sup>02, PG01, PGCR01, QD02, RKS02, Sch02c, SGHS01, SGZ<sup>+</sup>02, SGMV08, SGS<sup>+</sup>00, USE02c, VG00, WOSW02, WW02]. **Storage-Aware** [FADAD02]. **Store** [SA02]. **Stores** [PMN<sup>+</sup>04]. **Stories** [Mar01a]. **Stork** [SPC08]. **STORM** [DG09, EVS<sup>+</sup>08, SDHD07]. **Strategic** [PIA<sup>+</sup>07]. **Strategies** [Ash02, BCK06]. **Strategy** [Gee03a, HcC01, Mas02]. **Streaming** [CV02, CWVL01]. **Streams** [ASS02, GJM02]. **Stress** [ZD02]. **Stress-testing** [ZD02]. **Strike** [Gra04]. **Strikes** [SvM05]. **String** [CBB<sup>+</sup>01, STFW01]. **Striping** [ASS02]. **Strong** [KP01, KPv00, MLFR02]. **Structural** [EG01]. **Structure**

[GP01b, MAF<sup>+</sup>02]. **Structured** [WH02]. **Structures** [DD07, GBHC00, ZD02]. **Stub** [HLU<sup>+</sup>00]. **Stub-Code** [HLU<sup>+</sup>00]. **Study** [BV00, BP00, DP00, Ez001, FM00, KA01, MIK02, RCH00, SYN02, Zad02, vdL02]. **Studying** [CCG<sup>+</sup>00]. **Stuff** [BE08a]. **STUG** [Ano04a, Sal04a]. **Style** [Sea00]. **SubDomain** [CBKH<sup>+</sup>00]. **Subscribe** [OP01, PRS06]. **Subscription** [ZSB04]. **Subsetting** [TK01]. **Subsystem** [JHZK08, Ruw00]. **Success** [Mar01a]. **Successful** [Moe02]. **Sued** [Nic01a]. **Suing** [Ege04]. **Suite** [ZS01]. **Summary** [Ald05, Ano03o, Ano04r, BY00a, BY00b, MY04, Mul04b, Mul05a, Mul05b, MY06, Veg07, YM05, You08a, You09b]. **Summer** [Far02f]. **Summit** [Far01h, Ano02b, Ano05c]. **Sun** [Gal08a, Gal08b, Gal08c, Gal09b, Ano00s, Gal08a, Gal08d, Gal08e, Gal08f, Gal09a, Gal09e, Gal09d, Gal09f, Gal09c]. **Super** [Gra01c]. **Supercomputer** [Coc01, US01]. **Supercomputing** [Ano01f, Chi00]. **Supermon** [Min01]. **Supernetworking** [Sch00c]. **Superuser** [Lan06]. **Support** [ABC<sup>+</sup>00, GC01, LS01b, LY01, MD00, RI00b, Rus00b, SNC00, SYC<sup>+</sup>01, Tyl03b, IWS00, WCS<sup>+</sup>02, ZABN01, iiH01]. **Supporting** [MZ00, Pre07, YST02]. **Surfing** [KT01, Kle00]. **Surplus** [CAGS00]. **Surveillance** [FBH<sup>+</sup>02, Spi02]. **Survey** [Sch00a]. **Survivability** [Die01]. **Surviving** [Kan05a]. **SUS** [Gra01c]. **Susceptibility** [CMB<sup>+</sup>01]. **Sushi** [Rig02]. **Swaddling** [Gal09c]. **Swapping** [Pri01]. **SWILL** [LB02]. **Sword** [Fin05]. **Sy** [USE01g]. **SyD** [PMN<sup>+</sup>04]. **Symlinks** [Sim03]. **Symmetric** [BU02, CAGS00]. **Symposium** [Ano00g, Ano00d, Ano01d, Ano01e, Ano01j, Ano03f, Ano04h, Ano04c, Ano04f, Ano05l, Ano05e, USE00h, USE00i, USE00d, USE01h, USE01c, USE02f, USE02b, Ano01b, Ano02d, Ano02a, Ano03a, Ano05a]. **SYN** [Lem02, Oli01]. **Synchronization** [Ger02, HH01]. **SysAdmin** [Cha01d, Ann00, Cha03b, CFK00, Dar04c, Par00, Par02b, Tyl03a, Kne01, Tyl02d, Wyn00]. **Sysadmins** [BE01, Cla00, Per01]. **System** [Abl08, Ale04b, AG01, All02a, Ama00, ABC<sup>+</sup>00, Ano05b, Ano06b, Apt01, Ayu06, Ban00, BSF02, Bes00, BE00, Bro01a, Bru09a, Bur00b, Bur00c, Bur00d, Bur00e, Bur05, CW04, CLRT00, Car00b, CL00, CCSP01, Cou08c, Cou08b, DM07, DDB08, DBH06, Dij00d, Dit00, Drz00, Dus08, ECCH00, FSLM02, Fly03e, For01, FKM00, FKM02, Gal08d, Gal08e, GFWK02, GSGN00, Gwi00, Hei07, Hel09, HBG<sup>+</sup>06, HBG<sup>+</sup>07, HDM00, Ito01, JFWS00, JHP<sup>+</sup>09, Kan05b, KCN02, KM01, Kno00, KFBK00, Lam00, LBN01, Llo07, LS01b, Los02, LY01, MAF<sup>+</sup>02, MVS00, MB00, MCD07, McK06, Mew01, MD00, Mil02, Mil05, MHM<sup>+</sup>00, Mue07b, OM00, PG01, PMF<sup>+</sup>02, Pei05, Per02, PBB<sup>+</sup>00, RJ01, RKS02, Rob00, RS01, RLA00, SMRF01, SH02, See06, Sel00a, Sel02, SMF<sup>+</sup>01, SV02b, Sha02a, SF00, SHS01, Tra02, USE00b, Uri06]. **System** [Vol00, WRC00, WRPK02, WH02, WJL04, Wat01, Wil02, IWS00, YD00, Coc01, Get02a, Mag02, McK07, Spi02, Tho00b]. **System-Call** [SF00]. **System-Specific** [ECCH00]. **System/390** [Tho00b]. **SystemImager** [Fin00b]. **Systems** [Ale04c, Ano00a, Ano00f, Ano00d, Ano01c, Ano01j, Ano02g, Ano03f, Ano04h, Ano04d, Ano05f, Ano05j, Ano05l, Ano05e, Ano05n, Ark05, BTS<sup>+</sup>00, BP01, Bec01, BL00, BP00, Cha06b, Far00h, FADAD02, Gra00d, Hei05, HH01, HPS02, KPv00, KYH<sup>+</sup>01, LSB<sup>+</sup>09, Ley01, Maz01, Moo01, Mue07a, Mun02, OSE<sup>+</sup>00, OP01, RFS<sup>+</sup>00, RMS02, SC09, See06, SGM<sup>+</sup>00, SGS<sup>+</sup>00, Tyl02c, USE00g, USE00h, USE00f, USE00d, USE01a, USE01e, USE01c, VG00, ZN00, ZABN01, iiH01, Ano06e, Sch01, Ano05h, Ano06c]. **SystemStarter** [SV02a].

**T** [Gal09d]. **Table** [Lev00, VB00]. **Tableau** [BE09b]. **Taint** [Tur05b]. **Taking** [All02c, All02d, Lan08]. **Tale** [Lev05]. **Tales** [Dar05]. **Talk** [BE01, Ros01, Tar02]. **Talking** [Bur04]. **Taming** [BM00b, Nic00e]. **Tamper** [WRC00]. **Tamper-Evident** [WRC00]. **Tape** [SGMV08]. **Tapping** [SDS09]. **Target** [PGCR01]. **Targeting** [CO02, McC08]. **Task** [AHT<sup>+</sup>02]. **Tcl** [Ano03c, USE00e, Bab01, BV00, BLF<sup>+</sup>00, CDRV00, Fly04e, KD02, KPv00, LM00, MSO00, Ros00, WT00, Wel00, ZM00]. **Tcl/2k** [USE00e]. **Tcl/Tk** [USE00e, BLF<sup>+</sup>00, KPv00, ZM00]. **Tcl/Tk** [Ano03c]. **Tclsh** [Fly00a, Fly00b, Fly00c, Fly00d, Fly01b, Fly01c, Fly01d, Fly01e, Fly01f, Fly02b, Fly02c, Fly02d, Fly02e, Fly03c, Fly03d, Fly03e, Fly03a, Fly03b, Fly04e, Fly04a, Fly04d, Fly04b, Fly04c, Fly05]. **TCP** [MSV09, OMP02, SK02, SMJ00, Tie01, vR01b]. **TCP-Friendly** [OMP02]. **TCP/IP** [SMJ00]. **tcpdump** [For01]. **Teaching** [Cho05, Gra00d, Ker06]. **Team** [Kol05e]. **Teams** [Kol09b]. **Technical** [Ano00b, Ano00h, Ano01k, Ano02c, Ano03k, Ano04i, Ano05d, Cha00a, USE00a, USE01f, USE01b, USE02d, USE02e, USE06]. **Technique** [Ama00, SMK02]. **Techniques** [BTS<sup>+</sup>00, BE09c, Coo04a, Die02, Gro09, HK03, How05, LV02]. **Technologies** [Ano00f, Ano00d, Ano01j, Ano02f, Ano03f, Ano04e, Gol00, Kry02, USE01e, USE01c, USE02c, Way02, Ano03e, Ano06a]. **Technology** [Ano00g, Ano01e, Ano02d, Ano04f, Dav02, Fin05, Hoh01, Ken03a, Ker03, Kle00, NNW00, Tyl02a, USE01g, USE02f]. **Teenagers** [Ale05d]. **Telemedicine** [Sch02a]. **Telephony** [Ark02b, Sen07]. **Telephony-Based** [Ark02b]. **Telescopes** [Moo02]. **Tellme** [OM00]. **Temperature** [PG01]. **Temperature-Sensitive** [PG01]. **Template** [Gsc01]. **Temporary** [CBWKH01]. **Tempting** [Sin05b]. **Ten** [Lem00, Sel02]. **Tenth** [Ano05h, USE01h]. **Terminal** [McQ00]. **Terms** [Fer09f]. **Test** [AT05, Cou07, Way02]. **Testbed** [PMN<sup>+</sup>04]. **Testing** [FM00, For00, GS06, Ker06, KPv00, ZD02]. **Texas** [USE00e, USE01e]. **Text** [BC06, LV02, MM01, Sch02d]. **Thailand** [US01]. **Thanks** [You04a, You05a, You06a, You07c, You08b, Hum00a]. **Their** [BC00, MCD<sup>+</sup>02]. **Them** [Nic03a, Rus00a, Rus04a, Rus04b, Smi01, WD01]. **Theoretic** [MV04]. **Theoretical** [Bur00e, HR01b]. **Theory** [Lif01]. **There** [Ber02, Dit00, Bur07]. **Thermodynamics** [Cou08c]. **These** [BE07e, Hum05, Rus03]. **Thin** [YNN01, YNST02, McQ00]. **Thin-Client** [YNN01, YNST02]. **Things** [Gal08a, Gal08b, Gal08c, Gal08d, Gal08e, Gal08f, Gal09a, Gal09e, Gal09b, Gal09d, Gal09f, Gal09c, Lem00, Par02a]. **Think** [FSLM02]. **Thinking** [Ber02]. **Third** [Ano05j, Ste01]. **Thirtieth** [Sal05g]. **Thomas** [Ano04b]. **Those** [Bel02, Dit09a, JW01e]. **Thoughts** [Far04e]. **Thousand** [SMMM08]. **Thrashing** [JZ01]. **Thread** [Eng00, MP01b]. **Threaded** [VB00, Chr01, RBPM00]. **Threads** [MB02c, TS04, Woo01a]. **Threat** [AC08, Dit00, FF07, Mud03, Mue07b]. **Threats** [Ark02b, KM01]. **Three** [Ano01a]. **Thresh** [Sel00b]. **Threshold** [Sel00b]. **Throughput** [ASS02, LS01a]. **Thyself** [Jos08a]. **Tie** [BE06e, BE06f]. **TierStore** [DDB08]. **Ties** [PN05]. **Time** [BST00, Bru00b, Ger02, Gle02, GW02, HS00a, HH01, HPS02, Kno06, KK08, Mal06, Mas02, Mor01, NVZ01, RE01, Ros01, Sha02b, Slu06, SPW02, SYN02, Tur05a, BS01]. **Time-Sensitive** [GW02]. **Timeline** [BE08c, MB02b]. **Times** [Hum00b, Kri00b]. **Timing** [GSS<sup>+</sup>02, HR01a, SWT01]. **Timing-accurate** [GSS<sup>+</sup>02]. **Tinker** [Fel02]. **Tk** [Ano03c, Bab01, Ing00, Ros00].

- TkGecko** [Bal00]. **TLS** [DS01]. **Together** [LM00, WD01]. **Toil** [Bur06c]. **Tolerance** [CJL<sup>+</sup>02]. **Tolerant** [CL00]. **Tom** [Sch02c]. **Tomorrow** [Kri00a]. **Too** [Lim09]. **Tool** [Ark02a, Cho00, GW02, Kim01, LB01, MNH00, Plo00, SAB<sup>+</sup>01a, Spi00, Vol00, Ost00]. **Tool-Based** [Spi00]. **Toolbox** [LLB02]. **Toolkit** [LB00, Maz01, McC00g, Ros00, WRA00, Tay01]. **Toolman** [Sin00a]. **Tools** [BE06b, BE06d, BE06a, BE06e, BE06f, BE06c, BE07d, BE07e, BE07a, BE07c, BE07b, BE07f, BE08f, BE08c, BE08a, BE08d, BE08b, BE08e, BE09a, BE09d, BE09b, BE09e, BE09f, BE09c, Bru09b, CWSC01, DG09, DLD00, Dij00e, Fiu05, Ham00, Hun00, Sor06, RFL00]. **Top** [Gro09, Jos09e]. **Topics** [Ano05h, Far05h]. **Topological** [CD01a]. **TORBA** [MMGL01]. **Toronto** [Jac04]. **Town** [USE01a]. **Trace** [Moo01]. **Traceback** [BS02]. **Tracing** [BC00, Gra01a]. **Track** [Cha01b, PSW<sup>+</sup>01, SGLG02, Slu06, USE01f, USE02d, USE02e]. **Track-Aligned** [SGLG02]. **Tracker** [NH00]. **Tracking** [Ayu06, Chu02b, Fou02, HDM00, JADAD06, Sto00a]. **TRaDe** [CD01a]. **Trademarks** [III01]. **Trades** [Sho01, Tyl02d]. **Trading** [MMGL01, YGC<sup>+</sup>00]. **Traffic** [Ano05i, Ano05k, HPK01, Has06d, HcFG01, Plo00, RMS02, Syv01]. **Transaction** [HcC01, ZYKW02]. **Transactional** [PA04, SDS09]. **Transfer** [McC05b, PP06]. **Transformation** [BBL04]. **Transient** [GB01]. **translated** [Sch02d]. **Translation** [KHDC01, SS02]. **Translucent** [Pac00]. **Transparency** [LCC00]. **Transparent** [BST00, CCSP01, NDI04]. **Transport** [OMP02]. **Transport-Level** [OMP02]. **Travails** [How04]. **Tree** [Ber00c, Bla01a]. **Trees** [Bru04]. **Trends** [Nic03b]. **TRIAD** [Che00b]. **Tribute** [You09c]. **Trick** [Eng00]. **Tricks** [Cha05a]. **Trinux** [For00]. **TRIPLE** [BBL04, Cor00]. **Triple-DES** [Cor00]. **Trojans** [Loz05a, SDHD07]. **Troubleshooting** [JHP<sup>+</sup>09]. **True** [iiH01]. **Trust** [Che00a, Smi01, Wys04]. **Trust-Management** [Che00a]. **Trusted** [MVS00, Wat01, YS02]. **TrustedBSD** [Wat01]. **Tuning** [All02a, Gra00b, Tie01]. **Turf** [JW01f]. **Turned** [Tyl03a]. **Tutorial** [Mas00]. **Tux2** [Phi00]. **TV** [Gib00]. **Twenty** [Sal03f, Sal03e, Sal04i, Sal04k]. **Twenty-Five** [Sal03e]. **Twist** [Die01, Swa01]. **Twisty** [Eck01]. **Two** [Com00, Fin05, Lev05]. **Two-Sided** [Fin05]. **Type** [ACG01, HK00a, SLC02, STFW01]. **Type-Assisted** [sLC02]. **Types** [McC01f, McC03a, Spi06]. **U** [Bur07, Sal03c]. **Ubiquitous** [RAMC<sup>+</sup>04]. **Ugly** [Bea09]. **UML** [Fly00e]. **Unauthorized** [Fou02]. **Uncle** [Cha02b]. **Underground** [Cym06]. **Understanding** [Has05d]. **Undue** [Sto08d]. **Unicode** [LaB00]. **Unified** [Bro01a, KCK<sup>+</sup>00]. **Unifying** [SHS01]. **Universal** [Moo01]. **University** [Ano06e, US01]. **UNIX** [Ann00, BE00, CCSP01, Chu03, Dzo09, Ger02, Gla02, Gra00b, Gra00c, Gra00d, Gra01a, Gra01c, Kam02, Loz05b, Sal00a, Sal00b, Sal03e, SEZ<sup>+</sup>01, Spi00, Too09]. **UNIX/Linux** [Chu03]. **Unleashing** [Ama00]. **Unstructured** [JGKvS04]. **Untaint** [Tur05b]. **Untapped** [Bru09a]. **Untraceable** [JM03]. **Untrusted** [AR00, CCG<sup>+</sup>00, MVS00, PBP02]. **Unwanted** [Ano05k, Mal06]. **Update** [Ber00b, Cha06h, Cha06f, Dit01, Jos00a, Jos00c, Jos01b, Jos01a, Jos02, Kol07a, Kol07b, Lon07, LC07, Lon08, Pal05, Par05, Sto05, Sto06b, Sto06c, Sto07c, Sto08b, Sto08d, Sto08c]. **Updates** [Jos03, SGM<sup>+</sup>00]. **Updating** [Los02]. **Ups** [Chu03]. **Urban** [Kri00a]. **URN** [NH00]. **USA** [USE00a, USE01g, Kol04g, Kol05f, USE00c, USE00g, USE00h, USE00f, USE00b, USE00e, USE00d, USE01f, USE01h, USE01b, USE01e, USE01c, USE02c, USE02d, USE02e, USE06].

**USACO** [Ano04n, Kol00a, Kol04f, Kol04g, Kol05f, Kol05e, Kol06, Kol07a, Kol07b, Kol08, Kol09b]. **Usage** [Lan06, NNW00]. **Use** [Dij00e, Dre00, How06b, Kan06b, McC04b, RV00]. **Useful** [Guy01]. **Usenet** [Coc01]. **USENIX** [Ano00b, Ano00c, Ano00f, Ano00d, Ano00h, Ano01j, Ano01k, Ano01b, Ano02c, Ano02a, Ano03f, Ano03e, Ano03k, Ano03a, Ano03o, Ano03p, Ano04e, Ano04i, Ano04c, Ano05d, Ano05a, Ano05s, Ano06a, Ano06d, USE00i, USE00e, USE00d, USE00a, USE01f, USE01h, USE01b, USE01e, USE01c, USE02d, USE02e, USE02b, USE06, Ano00s, Ano00u, Ano00v, Ano00t, Ano01u, Ano01v, Ano01w, Ano01x, Ano01y, Ano01z, Ano01-27, Ano01-28, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano02u, Ano03n, Ano03o, Ano03p, Ano04r, Ano04o, Ano04p, Ano04q, Ano05t, Ano05r, Ano05u, Ano05s, Ano06e, Ano06d, Cha06g, Coc01, Dic08, Dic09, Dol06, Far05h, JG08, Kol04h, Kol05f, Kol05e, Lon09b, MY04, Mul04b, Mul05a, MD05, Mul05b, MY06, Pal05, Par05, Sal00c, Sal03f, Sal04h]. **USENIX** [Sal04g, Sal04i, Sal05f, Sal05g, Sal05d, Sal05h, Sal05i, Sal05c, Sal05e, Sto06a, Sto08c, The04, Veg07, You04b, YM05, You05a, You05b, You06b, You06c, You07a, You07d, You07e, You07b, You08a, You09a, You09b, You09d]. **User** [AB04, AK01, Ano03c, CIK00, DP00, DL01, Dik01, ESW01, Eng00, Gra01c, HS01, Hug00, Jos09c, JKN<sup>+</sup>01, LGJ00, Maz01, Moe02, RJ01, Ros00, SMRF01, Sol08, IWS00, Dik00]. **User-Centric** [Hug00]. **User-Driven** [HS01]. **User-Level** [DL01, ESW01, Maz01, SMRF01, CIK00]. **User-Mode** [AB04, Dik01, Dik00]. **User-Space** [Eng00, JKN<sup>+</sup>01]. **Usernames** [Mos03b]. **Users** [Adl00, MS02, Pac01b]. **Using** [AR00, AB04, Ark02a, BCR07, BM00b, DS01, DP00, ECCH00, Fly03c, FM00, For00, For01, FKV00, FKM02, GB01, GS06, Gol06, Gra00a, HRF00, Hop02, Kan05b, KFBK00, LP02, LM00, LV02, McC01f, McC03d, McC04c, McC04d, MZ00, MoCA<sup>+</sup>02, Nik02, Pie03, Rao00a, Rao00b, Rao00c, Rao00d, Rao00e, Rao00f, Rao01a, Rao01b, SPC08, SAB01b, SF00, Sor06, Sta00, SD05, Tur03e, WS01, Won01, YD00, YNN01, ZEJ02]. **USITS** [Ano00d, Ano01j, Ano03f, USE01c]. **Utilities** [CMP00, Pik00b]. **Utilization** [LSG<sup>+</sup>00]. **UX** [MMS00, MVW00].

**V** [Gal09f]. **V5** [Ito00]. **VA** [Fin00b]. **Vacation** [Far02f]. **Vale** [You05b]. **Validate** [SAB<sup>+</sup>01a]. **Value** [Dar03a]. **Values** [Ken02c, McC01f]. **Variable** [ASS02, McC01g]. **Ved** [Has05c]. **VEE** [Ano05m]. **Vendor** [BC01, Cha00b]. **Vendors** [Kim01]. **Venti** [QD02]. **Verification** [FC01, GMAM01]. **Verifying** [MB02c]. **VeriSign** [Ren02]. **VERITAS** [LS00]. **Version** [Kan05b, Pis08]. **Versioned** [BE09d]. **Versioning** [BR00b]. **Versus** [LaB00, SGM<sup>+</sup>00]. **Very** [HDM00]. **via** [CD01b, KBA02, DVWW01]. **Victims** [SMMM08]. **Video** [Kal09]. **Videos** [Dic09]. **Viega** [Kar02]. **View** [Jos07a]. **Views** [Coc01]. **Vikings** [Jos06a]. **Vipul** [Has05c]. **Virtual** [AB04, And09, Ano00g, Ano01e, Ano02d, Ano04f, Ano05m, AE01, DLS<sup>+</sup>01, JR02, JADAD06, Law00, LHAP06, MP01b, NVZ01, OK01, Pre05, Pro00, Ran02, RI00a, RMSK00, RI00b, RB01, SMK02, SMES01, Sch00c, SVL01, Sur01, USE01g, USE02f, vD00]. **Virtual-Time** [NVZ01]. **Virtualization** [Gal09e, GW07, HWF07, HDM08, MCZ06]. **Virtualized** [Sac08]. **Virtualizing** [Cha07d, SVL01]. **Virus** [GB04]. **Visibility** [KCN02]. **Vision** [Joh02]. **Visits** [Tyl02a]. **Visualization** [GW02, Mun02, Plo00]. **Visualizing** [CBB00]. **Vive** [Cha02c]. **VM** [Ano01e, Ano04f]. **Vmem** [BA01]. **VMM** [LHAP06]. **VMM-Bypass** [LHAP06].

- VMware** [Gal09f, SVL01]. **Voice** [Cha05b, Ker03]. **VoIP** [Cha06b, Cha06e, Cha06c, Cha06d, Cha08b, Has07b]. **Volume** [TM01]. **Volunteers** [You04a, You05a, You06a, You07c, You08b]. **Voting** [JJR02, Rub01b, Rub01c]. **VPN** [Sch02a]. **VRP** [Zwi01]. **vs** [AT05, Bea01b, Gal09f, JW01d, Lev05, Tyl02d]. **vSphere** [Gal09f]. **Vu** [DP00]. **Vulnerabilities** [CBB<sup>+</sup>01, CBWKH01, LE01, STFW01, Uhl03, Yar08]. **Vulnerability** [Wys03]. **Vulnerable** [SC09].
- W** [Aik07]. **Wait** [HPS02]. **Wait-Free** [HPS02]. **Wales** [Ano06e]. **Walkin** [BE07e]. **Walls** [Bur04]. **WAN** [CDGN01]. **Wanna** [Van01]. **Want** [Slu05]. **Wanted** [Cha01d]. **Warnings** [Jos09b]. **Warrior** [Far04a]. **Wars** [Jos06a]. **Was** [Rus02]. **Washington** [USE00b, USE00d, USE01h, Dav02]. **Watch** [Cha06e, Cha06c, Cha06d, Cha03a, Sin02]. **Watching** [Ber00c]. **Water** [JW01a]. **Waypoint** [NSZ01]. **Weaknesses** [KM01]. **Weapon** [Lie00]. **Weapons** [PSW<sup>+</sup>01]. **Web** [App04c, Ash02, BSF02, Coc01, Dic08, DEH<sup>+</sup>09, EKNG<sup>+</sup>05, FBH<sup>+</sup>02, FBMZ04, FSSF01, Gal09b, GTK08, Gro09, IB01, Jen04, JN04, JKN<sup>+</sup>01, KHDC01, KA01, LB02, Lim06, LY01, MCD<sup>+</sup>02, Mao09, MM00, NSK04, Nic01b, Pie03, PA04, PF04, PLT00, SGHS01, SMM04, Smi01, TKM04, Tur04a, Tur04d, Uhl03, VTFM01, WRC00, Wel00]. **Web-Enabled** [Smi01]. **Webapp** [BE09e, BE09f]. **We'd** [Tyl01, Tyl02b]. **Were** [BE07e, Tyl02c]. **West** [Nic00e]. **Western** [Slu07]. **Wharf** [USE00j]. **Whazzup** [And00]. **Where** [Bel02, BE06a, Get02a, Ken03b, Kne01, Ros01, Swa03b]. **Which** [Sit02]. **White** [WE06]. **Whither** [Sto07a]. **Who** [Jos09f, Mal06, Ran05]. **Wi** [MPC<sup>+</sup>08]. **Wide** [KCN02, McC02e, Mee00, SVF01, Tie01]. **Wide-Area** [KCN02]. **Widely** [Fer09f]. **Widespread** [NW04]. **Widget** [Bla01a, GS02]. **Widgets** [MZ00]. **WIESS** [USE00f]. **Wiki** [Cha02d]. **Wild** [Nic00e]. **Will** [Cha03b, BE08d]. **Window** [BNB01, Get02a]. **WindowBox** [BS00]. **Windows** [Pac00, USE00b, USE00d, Ale05b, BJP00, BCGD00, Chi00, FM00, Luc00, Mor00, MMBE00, Nor00, Ott00, SEZ<sup>+</sup>01, SSB00, Spi00, Sta00, Ver07, Wal00, WD01]. **Wine** [OS06, Whi00]. **Wireless** [Ano04s, Ano05i, AC08, BCH<sup>+</sup>00, Bye02b, Bye02a, Far06g, Has06e, Mah04, Mar04, SLR02]. **WISPER** [Far06g]. **Within** [Bru04]. **Without** [AHT<sup>+</sup>02, Bla01b, Bur07, Sin03]. **Withstanding** [DAK08]. **WitMeMo'05** [Ano05i]. **Witty** [WE04]. **WLANS** [Nik02]. **WMCSA** [Ano05f]. **WOLF** [WH02]. **Women** [Rub01a]. **Woobie** [BE06c]. **Work** [BS01, Gee03c, KV02, WE06]. **Working** [Gwi00, Jos01b, McC03e, McC04e, McC05a]. **Workload** [CWVL01, MMS00, ZYKW02]. **Workloads** [RLA00]. **Workplace** [Nic00a, Nic00b]. **Workshop** [Ano01f, Ano05h, Ano05f, Ano05i, Ano05k, Ano05n, Ano06c, USE00f, USE00j, Wal07, Ano01h]. **Workstation** [SVL01]. **Workstations** [Ale05c, CB00, KHF01]. **World** [Gos00, LR01, LeF02, McC03b, Spi00]. **WORLDS** [Ano06c, Fin05]. **Worm** [BCK06]. **Worms** [WE06]. **Would** [Tyl02c]. **Wrappers** [KFBK00]. **Write** [Jos08e, Jos08f, LH02, Tur05d, WH02]. **Writers** [Mas00]. **Writing** [Bab01, Cha01d, FL06, wCfJRW05, Rus00c, Slu05, ZYKW02]. **Written** [ECCH00]. **Wrong** [Sal05f]. **WSDLite** [SSB00]. **WWW** [RE01].
- X** [Ano05h, Cou08a, Ber00c, Ger02, GP01a, Get02a, Hoh01, Mas01, MB02c, Pac00, Pac01a, SV02a]. **X.509** [Ren02]. **X11** [TK01]. **x86** [OKN02, vdL02]. **x86-64** [vdL02]. **XCB** [Mas01, SM02]. **XCL** [SM02]. **Xen** [CFH<sup>+</sup>05, GR07, HWF07, MCZ06]. **Xfce** [Fou00]. **XFree86** [And00, HC00, Hoh01]. **XFree86-4.x**

[HC00]. **XFS** [Hel09]. **Xft** [Pac01b]. **XIV**  
 [USE00g]. **Xlib** [SM02]. **XML**  
 [Dav01, MSO00, Soo08b]. **XOTcl** [NZ00].  
**xps** [Ber00c]. **XSETTINGS** [Tay01].  
**XSETTINGS/XEMBED** [Tay01]. **XVI**  
 [Ano03i].

**Ya** [Lim09]. **Yarrow** [Mur02]. **YASSP**  
 [Cho00]. **Years**  
 [Sal00d, Sal00c, Sal00a, Sal00b, Sal03f,  
 Sal03e, Sal03c, Sal04b, Sal04i, Sal04a, Sal04k,  
 Sal05d, Sal05h, Sal05i, Sal05c, Sal05e]. **Yep**  
 [JW00g]. **You're** [Nic01a]. **Yours**  
 [Tyl02c, WW02]. **Yourself** [Ran05]. **You've**  
 [Nic01a]. **Yukihiro** [Sch02d].

**Z** [MB02c]. **Zeitser** [Chu04a]. **ZFS** [DM07,  
 Gal08c, Hay06a]. **Zope** [Cha02d, HAE00,  
 Pel01].

[ABC<sup>+</sup>02]

USENIX [USE00h], page ??  
 ISBN 1-880446-16-2. LCCN  
 ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/andersonbansal.html>.

**Alpern:2002:EPJ**

Bowen Alpern, Maria Butrico, Anthony Cocchi, Julian Dolby, Stephen Fink, David Grove, and Ton Ngo. Experiences porting the Jikes RVM to Linux/IA32. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/alpern.html>.

**Albrecht:2008:MDA**

Jeannie Albrecht, Ryan Braud, Ren Dao, Nikolay Topilski, Christopher Tuttle, Alex C. Snoeren, and Amin Vahdat. Managing distributed applications with Plush. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/managing-distributed-applications-plush>.

**Abley:2008:FLR**

Joe Abley. Fear and loathing in the routing system. *;login: the USENIX Association newsletter*, 33(1):??,

## References

**Al-Buraiky:2004:BVI**

[AB04]

Salah M. S. Al-Buraiky. Building a virtual IPv6 lab using user-mode Linux. *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/al-buraiky.pdf>.

[ABD<sup>+</sup>08]

**Andersen:2000:SSB**

[ABC<sup>+</sup>00]

David Andersen, Deepak Bansal, Dorothy Curtis, Srinivasan Seshan, and Hari Balakrishnan. System support for bandwidth management and content adaptation in Internet applications. In

[Abl08]

- February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/fear-and-loathing-routing-system>. [ACV00]
- Adya:2002:CAA**
- [ABQ02] Atul Adya, Paramvir Bahl, and Lili Qiu. Characterizing and analyzing alert and browse services of mobile clients. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/adyabahl.html>. [AH00]
- Ardi:2008:ATA**
- [AC08] Calvin Ardi and Daniel Chen. Architecture and threat analysis of a campus wireless network. *login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/architecture-and-threat-analysis-campus-wireless>. [AE01]
- Alpern:2001:DTC**
- [ACG01] Bowen Alpern, Anthony Cocchi, and David Grove. Dynamic type checking in Jalapeño. In USENIX [AFE00] [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38. [J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/aoki.html>.
- Anderson:2000:IRR**
- Darrell Anderson, Jeff Chase, and Amin Vahdat. Interposed request routing for scalable network storage. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/andersonchase.html>.
- Adler:2000:ENP**
- Darin Adler. Eazel and The Nautilus Project: Bringing the power of Linux to more users, 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished invited talk at Annual Linux Showcase 2000.
- Aoki:2001:SVM**
- Takashi Aoki and Takeshi Eto. On the software virtual machine for the real hardware stack machine. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/aoki.html>.
- Agrawala:2000:ADB**
- Rajeev Agrawala, Rob Fulmer, and Shaun Erickson. Automating dual boot (Linux

- and NT) installations. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/agrawala.html>. [AHT<sup>+</sup>02]
- Alicherry:2001:PMS**
- [AG01] Mansoor Alicherry and K. Go-pinath. Predictable management of system resources. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/alicherry.html>.
- Anderson:2002:HRC**
- [AHK<sup>+</sup>02] Eric Anderson, Michael Hobbs, Kimberly Keeton, Susan Spence, Mustafa Uysal, and Alistair Veitch. Hippodrome: Running circles around storage administration. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/andersonHIP.html>.
- Andreasson:2002:CCM**
- [AHL02] Eva Andreasson, Frank Hoffmann, and Olof Lindholm. To collect or not to collect? Machine learning for memory management. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/andreasson.html>.
- Adya:2002:CTM**
- Atul Adya, Jon Howell, Marvin Theimer, Bill Bolosky, and John Douceur. Cooperative task management without manual stack management. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/adyahowell.html>.
- Aiken:2007:MJW**
- [Aik07] Alex Aiken. In memoriam: John W. Backus, 1924–2007. *;login: the USENIX Association newsletter*, 32(3):68–69, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/memoriam-john-w-backus-1924%E2%80%932007>.
- Andersson:2001:IUE**
- [AK01] Niclas Andersson and Peter Kjellström. An integrated user environment for scientific cluster computing. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/andersson.html>.

- Alder:2005:SSB**
- [Ald05] Raven Alder. A summary of savvy backbone defense. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/alder.pdf>.
- Alexander:2004:ABO**
- [Ale04a] Steven Alexander. Avoiding buffer overflows and related problems. *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/alexander.pdf>.
- Alexander:2004:ISH**
- [Ale04b] Steven Alexander. Improving security with homebrew system modifications. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/homebrew.pdf>.
- Alexander:2004:PPM**
- [Ale04c] Steven Alexander. Password protection for modern operating systems. *;login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/pdfs/alexander.pdf>.
- Alexander:2005:DCL**
- [Ale05a] Steven Alexander. Defeating compiler-level buffer overflow protection. *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/alexander0506.pdf>.
- Alexander:2005:FMC**
- [Ale05b] Steven Alexander. Finding malware on compromised Windows machines. *;login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/pdfs/malware0504.pdf>.
- Alexander:2005:ISW**
- [Ale05c] Steven Alexander. The importance of securing workstations. *;login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/workstations.pdf>.

- Alexander:2005:WTH**
- [Ale05d] Steven Alexander. Why teenagers hack: a personal memoir. *,login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/teenagers.pdf>.
- Allen:2002:NMS**
- [All02a] Jeff R. Allen. Network management, system performance tuning. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- [All02d] [All02d]
- Allison:2002:ALP**
- [All02b] Jared Allison. Automated log processing. *,login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/allison.pdf>.
- Allman:2002:TOSa**
- [All02c] Eric Allman. Taking an open source project to market. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Allman:2002:TOSb**
- [All02d] Eric Allman. Taking an open source project to market: a parable of sendmail. In USENIX [USE02a], pages viii + 151. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/tech.html>. Unpublished invited talk, BSDCON2002: Growing the BSD Community, February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA.
- Amatangelo:2000:UPJ**
- [Ama00] [Ama00]
- Lee “Leonardo” Amatangelo. Unleashing the power of JumpStart: a new technique for disaster recovery, cloning, or snapshotting a Solaris system. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/amatangelo.html>.

- Amer:2001:MHD**
- [Ame01] Ahmed Amer. Mobile hoarding and dynamic grouping. ;login: the USENIX Association newsletter, 26(2): ??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/amer.pdf>.
- Anderson:2000:XLA**
- [And00] Stuart Anderson. The XFree86 loadable architecture & whazzup with XFree86?, 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished talk at Annual Linux Showcase 2000.
- Andersson:2001:KDJ**
- [And01] Johan Andersson. Kaf-femik — a distributed JVM featuring a single address space. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL [http://www.usenix.org/publications/library/proceedings/jvm01/JVM\\_wips/S09.pdf](http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S09.pdf).
- Andress:2005:INI**
- [And05] Jason G. Andress. IPv6: The next Internet protocol. ;login: the USENIX Association newsletter, 30(2): ??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/> [Ano00a]
- 2005-04/pdfs/andress0504.pdf.
- Anderson:2006:WCM**
- [And06] Paul Anderson. Why configuration management is crucial. ;login: the USENIX Association newsletter, 31(1): ??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/openpdfs/anderson.pdf>.
- Anderson:2009:PVI**
- [And09] Paul Anderson. Programming the virtual infrastructure. ;login: the USENIX Association newsletter, 34(1): ??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/fbruary-2009-volume-34-number-1/programming-virtual-infrastructure>.
- Annis:2000:PSU**
- [Ann00] William S. Annis. Pithy sayings for the UNIX sysadmin. ;login: the USENIX Association newsletter, 25(5): ??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/pithy.html>.
- Anonymous:2000:ASA**
- [Ano00a] Anonymous. Announcement: 14th Systems Administration Conference (LISA 2000). ;lo-

- gin: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/lisa00>.
- Anonymous:2000:AUAA**
- [Ano00b] Anonymous. Announcement: *2000 USENIX Annual Technical Conference Program*. ;*login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/usenix2000>.
- Anonymous:2000:AUAb**
- [Ano00c] Anonymous. Announcement: *2001 USENIX Annual Conference Call*. ;*login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/usenix01>.
- Anonymous:2000:AUS**
- [Ano00d] Anonymous. Announcement: *3rd USENIX Symposium on Internet Technologies and Systems (USITS '01)*. ;*login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/usits01>.
- Anonymous:2000:AAL**
- [Ano00e] Anonymous. Announcement: *4th Annual Linux Showcase and Conference, Atlanta*. ;*login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.linuxshowcase.org>.
- Anonymous:2000:AUC**
- [Ano00f] Anonymous. Announcement: *6th USENIX Conference on Object-Oriented Technologies and Systems (COOTS '01)*. ;*login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/coots01>.
- Anonymous:2000:AJV**
- [Ano00g] Anonymous. Announcement: *Java Virtual Machine Research and Technology Symposium (JVM '01)*. ;*login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/events/jvm01>.
- Anonymous:2000:CRU**
- [Ano00h] Anonymous. Conference report: *USENIX 2000 Annual Technical Conference*. ;*login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/usenix2000/loginconfrpts.pdf>.

- |  |  |
|--|--|
| <p><b>[Ano00i]</b> Anonymous. Election results. <i>;login: the USENIX Association newsletter</i>, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-6/usenixnews.html#election">http://www.usenix.org/publications/login/2000-6/usenixnews.html#election</a>.</p> <p><b>[Ano00j]</b> Anonymous. In this issue.... <i>;login: the USENIX Association newsletter</i>, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-2/inthisissue.html">http://www.usenix.org/publications/login/2000-2/inthisissue.html</a>.</p> <p><b>[Ano00k]</b> Anonymous. Letters to the Editor. <i>;login: the USENIX Association newsletter</i>, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-2/letters.html">http://www.usenix.org/publications/login/2000-2/letters.html</a>.</p> <p><b>[Ano00l]</b> Anonymous. Letters to the Editor. <i>;login: the USENIX Association newsletter</i>, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/letters.html">http://www.usenix.org/publications/login/2000-4/letters.html</a>.</p> | <p><b>[Ano00m]</b> Anonymous. Letters to the Editor. <i>;login: the USENIX Association newsletter</i>, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/letterstotheeditor.pdf">http://www.usenix.org/publications/login/2000-10/letterstotheeditor.pdf</a>.</p> <p><b>[Ano00n]</b> Anonymous. Letters to the Editor. <i>;login: the USENIX Association newsletter</i>, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-12/letters.pdf">http://www.usenix.org/publications/login/2000-12/letters.pdf</a>.</p> <p><b>[Ano00o]</b> Anonymous. Miscellaneous news. <i>;login: the USENIX Association newsletter</i>, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-7/sagenews.html#news">http://www.usenix.org/publications/login/2000-7/sagenews.html#news</a>.</p> <p><b>[Ano00p]</b> Anonymous. Notice of annual meeting. <i>;login: the USENIX Association newsletter</i>, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-6/usenixnews.html#annual">http://www.usenix.org/publications/login/2000-6/usenixnews.html#annual</a>.</p> |
|--|--|

- |  |   |
|--|---|
| <p><b>Anonymous:2000:SNa</b></p> <p>[Ano00q] Anonymous. SAGE news. ;<i>login: the USENIX Association newsletter</i>, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/sagenews.pdf">http://www.usenix.org/publications/login/2000-10/sagenews.pdf</a>.</p> <p><b>Anonymous:2000:SNb</b></p> <p>[Ano00r] Anonymous. SAGE news. ;<i>login: the USENIX Association newsletter</i>, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-12/sagenews.pdf">http://www.usenix.org/publications/login/2000-12/sagenews.pdf</a>.</p> <p><b>Anonymous:2000:SCT</b></p> <p>[Ano00s] Anonymous. Sun comes through for USENIX. ;<i>login: the USENIX Association newsletter</i>, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-8/usenixnews.html#sun">http://www.usenix.org/publications/login/2000-8/usenixnews.html#sun</a>.</p> <p><b>Anonymous:2000:USN</b></p> <p>[Ano00t] Anonymous. USENIX and SAGE news. ;<i>login: the USENIX Association newsletter</i>, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-11/news.pdf">http://www.usenix.org/publications/login/2000-11/news.pdf</a>.</p> | <p><b>Anonymous:2000:UNa</b></p> <p>[Ano00u] Anonymous. USENIX news. ;<i>login: the USENIX Association newsletter</i>, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/usenixnews.pdf">http://www.usenix.org/publications/login/2000-10/usenixnews.pdf</a>.</p> <p><b>Anonymous:2000:UNb</b></p> <p>[Ano00v] Anonymous. USENIX news. ;<i>login: the USENIX Association newsletter</i>, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-12/unews.pdf">http://www.usenix.org/publications/login/2000-12/unews.pdf</a>.</p> <p><b>Anonymous:2001:BRT</b></p> <p>[Ano01a] Anonymous. Book review: Three book reviews. ;<i>login: the USENIX Association newsletter</i>, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-07/bookreviews.pdf">http://www.usenix.org/publications/login/2001-07/bookreviews.pdf</a>.</p> <p><b>Anonymous:2001:CRUc</b></p> <p>[Ano01b] Anonymous. Conference report: 10th USENIX Security Symposium. ;<i>login: the USENIX Association newsletter</i>, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/confrpts.pdf">http://www.usenix.org/publications/library/proceedings/sec01/confrpts.pdf</a>.</p> |
|--|---|

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRS</b></div> <p>[Ano01c] Anonymous. Conference report: <i>14th Systems Administration Conference (LISA 2000)</i>. ;login: the USENIX Association newsletter, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/01h.confrrpts.pdf">http://www.usenix.org/publications/library/proceedings/lisa2000/01h.confrrpts.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRI</b></div> <p>[Ano01d] Anonymous. Conference report: <i>1st IEEE/ACM International Symposium on Cluster Computing and the Grid</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRJ</b></div> <p>[Ano01e] Anonymous. Conference report: <i>1st Java VM Virtual Machine Research and Technology Symposium (JVM '01)</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRW</b></div> <p>[Ano01f] Anonymous. Conference report: <i>5th Workshop on Distributed Supercomputing Scalable Cluster Software</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRG</b></div> <p>[Ano01g] Anonymous. Conference report: <i>GUADEC 2001</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRL</b></div> <p>[Ano01h] Anonymous. Conference report: <i>Large-Scale Computing Workshop</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRA</b></div> <p>[Ano01i] Anonymous. Conference report: <i>The 13th Annual Computer Security Incident Handling Conference (FIRST)</i>. ;login: the USENIX Association newsletter, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-10/openpdfs/FIRSTconfrrpts.pdf">http://www.usenix.org/publications/login/2001-10/openpdfs/FIRSTconfrrpts.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2001:CRUa</b></div> <p>[Ano01j] Anonymous. Conference report: <i>The 3rd USENIX Symposium on Internet Technologies and Systems (USITS '01)</i>. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397.</p> |
|--|--|

- |   |   |
|---|---|
| <p><b>Anonymous:2001:CRUb</b></p> <p>[Ano01k] Anonymous. Conference report: <i>USENIX 2001 Annual Technical Conference. ;login: the USENIX Association newsletter</i>, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/confrpts.pdf">http://www.usenix.org/publications/library/proceedings/usenix01/confrpts.pdf</a>.</p> <p><b>Anonymous:2001:LEa</b></p> <p>[Ano01l] Anonymous. Letters to the Editor. <i>;login: the USENIX Association newsletter</i>, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-02/letters.pdf">http://www.usenix.org/publications/login/2001-02/letters.pdf</a>.</p> <p><b>Anonymous:2001:LEb</b></p> <p>[Ano01m] Anonymous. Letters to the editor. <i>;login: the USENIX Association newsletter</i>, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-06/letters.pdf">http://www.usenix.org/publications/login/2001-06/letters.pdf</a>.</p> <p><b>Anonymous:2001:LEc</b></p> <p>[Ano01n] Anonymous. Letters to the Editors. <i>;login: the USENIX Association newsletter</i>, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-08/openpdfs/letters.pdf">http://www.usenix.org/publications/login/2001-08/openpdfs/letters.pdf</a>.</p> | <p><b>Anonymous:2001:LEd</b></p> <p>[Ano01o] Anonymous. Letters to the Editors. <i>;login: the USENIX Association newsletter</i>, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-10/openpdfs/letters.pdf">http://www.usenix.org/publications/login/2001-10/openpdfs/letters.pdf</a>.</p> <p><b>Anonymous:2001:LEE</b></p> <p>[Ano01p] Anonymous. Letters to the Editors. <i>;login: the USENIX Association newsletter</i>, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-12/openpdfs/letters.pdf">http://www.usenix.org/publications/login/2001-12/openpdfs/letters.pdf</a>.</p> <p><b>Anonymous:2001:SNa</b></p> <p>[Ano01q] Anonymous. SAGE news. <i>;login: the USENIX Association newsletter</i>, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-02/sagenews.pdf">http://www.usenix.org/publications/login/2001-02/sagenews.pdf</a>.</p> <p><b>Anonymous:2001:SNb</b></p> <p>[Ano01r] Anonymous. SAGE news. <i>;login: the USENIX Association newsletter</i>, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-04/sagenews.pdf">http://www.usenix.org/publications/login/2001-04/sagenews.pdf</a>.</p> |
|---|---|

	<b>Anonymous:2001:SNC</b>	<b>Anonymous:2001:UNC</b>
[Ano01s]	Anonymous. SAGE news. ;login: the USENIX Association newsletter, 26(3): ??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-06/sagenews.pdf">http://www.usenix.org/publications/login/2001-06/sagenews.pdf</a> .	[Ano01w]
		Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(3): ??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-06/usenixnews.pdf">http://www.usenix.org/publications/login/2001-06/usenixnews.pdf</a> .
	<b>Anonymous:2001:SNd</b>	<b>Anonymous:2001:UND</b>
[Ano01t]	Anonymous. SAGE news. ;login: the USENIX Association newsletter, 26(5): ??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-08/openpdfs/sagenews.pdf">http://www.usenix.org/publications/login/2001-08/openpdfs/sagenews.pdf</a> .	[Ano01x]
		Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(4): ??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-07/usenixnews.pdf">http://www.usenix.org/publications/login/2001-07/usenixnews.pdf</a> .
	<b>Anonymous:2001:UNa</b>	<b>Anonymous:2001:UNE</b>
[Ano01u]	Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-02/usenixnews.pdf">http://www.usenix.org/publications/login/2001-02/usenixnews.pdf</a> .	[Ano01y]
		Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(5): ??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-08/openpdfs/usenixnews.pdf">http://www.usenix.org/publications/login/2001-08/openpdfs/usenixnews.pdf</a> .
	<b>Anonymous:2001:UNb</b>	<b>Anonymous:2001:UNf</b>
[Ano01v]	Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(2): ??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-04/usenixnews.pdf">http://www.usenix.org/publications/login/2001-04/usenixnews.pdf</a> .	[Ano01z]
		Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(6): ??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-10/openpdfs/usenixnews.pdf">http://www.usenix.org/publications/login/2001-10/openpdfs/usenixnews.pdf</a> .

- Anonymous:2001:UNg**
- [Ano01-27] Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(7): ??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/openpdfs/usenixnews.pdf>.
- Anonymous:2001:UNh**
- [Ano01-28] Anonymous. USENIX news. ;login: the USENIX Association newsletter, 26(8): ??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/openpdfs/usenixnews.pdf>.
- Anonymous:2002:CRUb**
- [Ano02a] Anonymous. Conference report: 11th USENIX Security Symposium. ;login: the USENIX Association newsletter, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/sec02/confrpts.pdf>.
- Anonymous:2002:CRLb**
- [Ano02b] Anonymous. Conference report: 2002 Linux Kernel Developers Summit. ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM.
- [Ano02c] ISSN 1044-6397. URL <http://www.usenix.org/events/kernel02/2002Summit.pdf>.
- Anonymous:2002:CRUa**
- [Ano02d] Anonymous. Conference report: 2002 USENIX Annual Technical Conference. ;login: the USENIX Association newsletter, 27(5): ??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/usenix02/USENIX2002.pdf>.
- Anonymous:2002:CRJ**
- [Ano02e] Anonymous. Conference report: 2nd Java Virtual Machine Research and Technology Symposium. ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/javavm02/JavaVM2002.pdf>.
- Anonymous:2002:CRB**
- [Ano02f] Anonymous. Conference report: BSDCon 2002. ;login: the USENIX Association newsletter, 27(3): ??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/confrpts.pdf>.

- Anonymous:2002:CRC**
- [Ano02f] Anonymous. Conference report: *Conference on File and Storage Technologies (FAST '02)*. ;login: the USENIX Association newsletter, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/fast02/>.pdf.
- Anonymous:2002:CRLa**
- [Ano02g] Anonymous. Conference report: *LISA 2001 — The 15th Systems Administration Conference*. ;login: the USENIX Association newsletter, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/lisa2001/>.lisa2001confrpts.pdf.
- Anonymous:2002:CRS**
- [Ano02h] Anonymous. Conference report: *SANE 2002*. ;login: the USENIX Association newsletter, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/SANEconf.pdf>.
- Anonymous:2002:LE**
- [Ano02i] Anonymous. Letters to the editors. ;login: the USENIX Association newsletter,
- [Ano02j] [Ano02k] [Ano02l] [Ano02m]
- 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/letters.pdf>.
- Anonymous:2002:SNa**
- Anonymous. SAGE news. ;login: the USENIX Association newsletter, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/sagenews.pdf>.
- Anonymous:2002:SNb**
- Anonymous. SAGE news. ;login: the USENIX Association newsletter, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/sagenews.pdf>.
- Anonymous:2002:SNc**
- Anonymous. SAGE news. ;login: the USENIX Association newsletter, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/sagenews.pdf>.
- Anonymous:2002:SNd**
- Anonymous. SAGE news. ;login: the USENIX As-

- [Ano02q] **Anonymous:2002:UNb**  
*society newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/sagenews.pdf>.
- [Ano02n] **Anonymous:2002:SNe**  
[Ano02r] **Anonymous:2002:UNc**  
Anonymous. SAGE news. *;login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/openpdfs/sagenews.pdf>.
- [Ano02o] **Anonymous:2002:SR**  
[Ano02s] **Anonymous:2002:UND**  
Anonymous. Standards reports. *;login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/standards/52.standards.pdf>.
- [Ano02p] **Anonymous:2002:UNa**  
[Ano02t] **Anonymous:2002:UNE**  
Anonymous. USENIX news. *;login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/usenixnews.pdf>.
- Anonymous. USENIX news. *;login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/usenix.pdf>.
- Anonymous. USENIX news. *;login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/usenixnews.pdf>.
- Anonymous. USENIX news. *;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/usenixnews.pdf>.

- Anonymous:2002:UNf**
- [Ano02u] Anonymous. USENIX news. ;*login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/usenix.pdf>.
- Anonymous:2003:CRUd**
- [Ano03a] Anonymous. Conference report: *12th USENIX Security Symposium*. ;*login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/openpdfs/sec03.pdf>.
- Anonymous:2003:CRA**
- [Ano03b] Anonymous. Conference report: *15th Annual FIRST Conference*. ;*login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/openpdfs/first.pdf>.
- Anonymous:2003:CRE**
- [Ano03c] Anonymous. Conference report: *2003 European Tcl/Tk User Meeting*. ;*login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL [http://www.usenix.org/publications/login/2003-08/openpdfs/tcl\\_Tkuser.pdf](http://www.usenix.org/publications/login/2003-08/openpdfs/tcl_Tkuser.pdf).
- Anonymous:2003:CRS**
- [Ano03d] Anonymous. Conference report: *2003 MIT Spam Conference*. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/spam.pdf>.
- Anonymous:2003:CRUb**
- [Ano03e] Anonymous. Conference report: *2nd USENIX Conference on File and Storage Technologies*. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/FASTconf.pdf>.
- Anonymous:2003:CRUa**
- [Ano03f] Anonymous. Conference report: *4th USENIX Symposium on Internet Technologies and Systems (USITS '03)*. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/usits03.pdf>.

- [usenix.org/publications/login/2003-06/openpdfs/USITSconf.pdf](http://www.usenix.org/publications/login/2003-06/openpdfs/USITSconf.pdf).
- Anonymous:2003:CRB**
- [Ano03g] Anonymous. Conference report: *BSDCon '03. ;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/openpdfs/bsdcon03.pdf>.
- Anonymous:2003:CRH**
- [Ano03h] Anonymous. Conference report: *HotOS-IX. ;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/openpdfs/HotOS-IX.pdf>.
- Anonymous:2003:CRL**
- [Ano03i] Anonymous. Conference report: *LISA XVI. ;login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/confrepts.pdf>.
- Anonymous:2003:CRM**
- [Ano03j] Anonymous. Conference report: *MobiSys 2003. ;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/openpdfs/mobysis03.pdf>.
- Anonymous:2003:CRUc**
- [Ano03k] Anonymous. Conference report: *USENIX Annual Technical Conference 2003. ;login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/openpdfs/usenix03.pdf>.
- Anonymous:2003:LE**
- [Ano03l] Anonymous. Letters to the Editor. *;login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/letters.pdf>.
- Anonymous:2003:SN**
- [Ano03m] Anonymous. SAGE news. *;login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/sagenews.pdf>.

- [Ano03n] **Anonymous:2003:UN**  
 Anonymous. USENIX news. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/usenixnews.pdf>.
- [Ano03o] **Anonymous:2003:UNUa**  
 Anonymous. USENIX news: 2003 USENIX Nominating Committee; summary of USENIX Board of Directors meeting; USENIX Association's financial report for 2002. ;login: the USENIX Association newsletter, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/openpdfs/usenixnews.pdf>.
- [Ano03p] **Anonymous:2003:UNUb**  
 Anonymous. USENIX news: 2004 USENIX Nominating Committee; membership news. ;login: the USENIX Association newsletter, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/openpdfs/usenixnews.pdf>.
- [Ano04a] **Anonymous:2004:SFA**  
 Anonymous. 2004 STUG and FLAME Awards go to M.
- [Ano04b] Douglas McIlroy. ;login: the USENIX Association newsletter, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397.
- [Ano04c] **Anonymous:2004:BRR**  
 Anonymous. Book review: Raphael C. Malveau and Thomas J. Mowbray, Software Architect Bootcamp, 2nd ed. ;login: the USENIX Association newsletter, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/openpdfs/reviews.pdf>.
- [Ano04d] **Anonymous:2004:CRUc**  
 Anonymous. Conference report: 13th USENIX Security Symposium (Security '04). ;login: the USENIX Association newsletter, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/openpdfs/sec04reports.pdf>.
- [Ano04e] **Anonymous:2004:CRL**  
 Anonymous. Conference report: 17th Large Installation Systems Administration Conference (LISA '03), October 26–31, 2003. ;login: the USENIX Association newsletter, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www>.

- usenix.org/publications/  
login/2004-02/openpdfs/  
lisa03.pdf.
- |  |   |
|--|---|
| <p><b>Anonymous:2004:CRUa</b></p> <p>[Ano04e] Anonymous. Conference report: <i>3rd USENIX Conference on File and Storage Technologies (FAST '04)</i>. ;login: the USENIX Association newsletter, 29(3): ??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-06/openpdfs/fast04reports.pdf">http://www.usenix.org/publications/login/2004-06/openpdfs/fast04reports.pdf</a>.</p> <p><b>Anonymous:2004:CRV</b></p> <p>[Ano04f] Anonymous. Conference report: <i>3rd Virtual Machine Research and Technology Symposium (VM '04)</i>. ;login: the USENIX Association newsletter, 29(4): ??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/openpdfs/vm04reports.pdf">http://www.usenix.org/publications/login/2004-08/openpdfs/vm04reports.pdf</a>.</p> <p><b>Anonymous:2004:CRC</b></p> <p>[Ano04g] Anonymous. Conference report: <i>Cybersecurity, Research, and Disclosure Conference, November 22, 2003</i>. ;login: the USENIX Association newsletter, 29(1): ??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-02/openpdfs/stanford.pdf">http://www.usenix.org/publications/login/2004-02/openpdfs/stanford.pdf</a>.</p> | <p><b>Anonymous:2004:CRF</b></p> <p>[Ano04h] Anonymous. Conference report: <i>First Symposium on Networked Systems Design and Implementation (NSDI '04)</i>. ;login: the USENIX Association newsletter, 29(3): ??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-06/openpdfs/nsdi04reports.pdf">http://www.usenix.org/publications/login/2004-06/openpdfs/nsdi04reports.pdf</a>.</p> <p><b>Anonymous:2004:CRUb</b></p> <p>[Ano04i] Anonymous. Conference report: <i>USENIX Annual Technical Conference (USENIX '04)</i>. ;login: the USENIX Association newsletter, 29(5): ??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-10/openpdfs/atc04reports.pdf">http://www.usenix.org/publications/login/2004-10/openpdfs/atc04reports.pdf</a>.</p> <p><b>Anonymous:2004:LEa</b></p> <p>[Ano04j] Anonymous. Letter to the Editor. ;login: the USENIX Association newsletter, 29(4): ??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/openpdfs/mail.pdf">http://www.usenix.org/publications/login/2004-08/openpdfs/mail.pdf</a>.</p> |
|--|---|

- [Ano04k] Anonymous. Letter to the Editor. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/openpdfs/letter.pdf>.
- [Ano04l] Anonymous. Letters to the Editor. *;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/mail.pdf>.
- [Ano04m] Anonymous. Report from the Nominating Committee. *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/report.pdf>.
- [Ano04n] Anonymous. USACO correspondence. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/>
- [Ano04o] login/2004-08/openpdfs/usacomail.pdf.
- [Ano04p] Anonymous. USENIX notes. *;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/unotes.pdf>.
- [Ano04q] Anonymous. USENIX notes. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/openpdfs/unotes.pdf>.
- [Ano04r] Anonymous. USENIX notes: Election results; summary of the USENIX Board of Directors meetings. *;login: the USENIX Association newsletter*, 29(3):

- ??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/openpdfs/USENIX.pdf>. [Ano05c]
- Anonymous:2004:WSD**
- [Ano04s] Anonymous. Wireless security: a discussion. ;login: the USENIX Association newsletter, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/openpdfs/wireless.pdf>. [Ano05d]
- Anonymous:2005:CRUb**
- [Ano05a] Anonymous. Conference report: 14th USENIX Security Symposium. ;login: the USENIX Association newsletter, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/sec05summaries.pdf>. [Ano05e]
- Anonymous:2005:CRLa**
- [Ano05b] Anonymous. Conference report: 18th Large Installation System Administration Conference (LISA '04). ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/> 2005-02/openpdfs/lisa04.pdf.
- Anonymous:2005:CRLb**
- Anonymous. Conference report: 2005 Linux Kernel Developers Summit. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/kernel05.pdf>.
- Anonymous:2005:CRUa**
- Anonymous. Conference report: 2005 USENIX Annual Technical Conference. ;login: the USENIX Association newsletter, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/atc05.pdf>.
- Anonymous:2005:CRSb**
- Anonymous. Conference report: 2nd Symposium on Networked Systems Design and Implementation (NSDI '05). ;login: the USENIX Association newsletter, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/nsdi05.pdf>.

- [Ano05f] **Anonymous:2005:CRIa**  
 Anonymous. Conference report: *6th IEEE Workshop on Mobile Computing Systems and Applications (WMCSA 2004)*. ;login: the USENIX Association newsletter, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/wmcsa2004.pdf>.
- [Ano05g] **Anonymous:2005:CRE**  
 Anonymous. Conference report: *EuroBSDCon 2004*. ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/eurobsdcon.pdf>.
- [Ano05h] **Anonymous:2005:CRH**  
 Anonymous. Conference report: *HotOS X: Tenth Workshop on Hot Topics in Operating Systems*. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/hotos05.pdf>.
- [Ano05i] **Anonymous:2005:CRIB**  
 Anonymous. Conference report: *International Work-*
- [Ano05j] **Anonymous:2005:CRM**  
 Anonymous. Conference report: *MobiSys 2005: The Third International Conference on Mobile Systems, Applications, and Services*. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/mobisys05.pdf>.
- [Ano05k] **Anonymous:2005:CRSc**  
 Anonymous. Conference report: *Steps to Reducing Unwanted Traffic on the Internet Workshop (SRUTI '05)*. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/sruti05.pdf>.
- [Ano05l] **Anonymous:2005:CRSa**  
 Anonymous. Conference re-

- port: *Symposium on Operating Systems Design and Implementation (OSDI '04)*. ;login: the USENIX Association newsletter, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/osdi04.pdf>.
- [Ano05p] [Anonymous:2005:CRV]
- Anonymous. Conference report: *VEE '05: First ACM/USENIX Conference on Virtual Execution Environments*. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/vee05.pdf>.
- [Ano05m] [Anonymous:2005:CRW]
- Anonymous. Conference report: *Workshop on End-to-End, Sense-and-Response Systems, Applications, and Services (EESR '05)*. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/eesr05.pdf>.
- [Ano05n] [Anonymous:2005:LEb]
- Anonymous. Letter to the editor. ;login: the USENIX Association newsletter, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/letter0504.pdf>.
- [Ano05q] [Anonymous:2005:LEc]
- Anonymous. Letter to the editor. ;login: the USENIX Association newsletter, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/letter0506.pdf>.
- [Ano05r] [Anonymous:2005:LEa]
- Anonymous. Letters to the editor. ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/letters.pdf>.
- [Ano05s] [Anonymous:2005:UNE]
- Anonymous. USENIX notes: 2006 election for Board of Directors. ;login: the USENIX Association newsletter, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397.
- [Ano05o] [Anonymous:2005:UNUb]
- Anonymous. USENIX notes: 2006 USENIX Nominating Committee. ;login: the USENIX Association newsletter,

- 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/nomcomm.pdf>. [Ano06b]
- Anonymous:2005:UNA**
- [Ano05t] Anonymous. USENIX notes: Annual awards. ;*login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/awards0506.pdf>. [Ano06c]
- Anonymous:2005:UNUa**
- [Ano05u] Anonymous. USENIX notes: The USENIX Association financial report for 2004. ;*login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/financials05.pdfa>. [Ano06d]
- Anonymous:2006:CRF**
- [Ano06a] Anonymous. Conference report: *FAST '05: 4th USENIX Conference on File and Storage Technologies*. ;*login: the USENIX Association newsletter*, 31(2):103–115, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/fast05summaries.pdf>. [Ano06e]
- Anonymous:2006:CRL**
- Anonymous. Conference report: *LISA '05: The 19th Large Installation System Administration Conference*. ;*login: the USENIX Association newsletter*, 31(2):81–98, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/lisa05summaries.pdf>. [Ano06f]
- Anonymous:2006:CRW**
- Anonymous. Conference report: *WORLDS '05: Second Workshop on Real, Large Distributed Systems*. ;*login: the USENIX Association newsletter*, 31(2):98–102, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/worlds05summaries.pdf>. [Ano06g]
- Anonymous:2006:UNU**
- Anonymous. USENIX notes: 2006 USENIX Nominating Committee report. ;*login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. [Ano06h]
- Anonymous:2006:UNF**
- Anonymous. USENIX notes: Fund to establish the John

- Lions Chair in Operating Systems at the University of New South Wales. *;login: the USENIX Association newsletter*, 31(2): 80, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/lions.pdf>. [App04b]
- Amiri:2000:DFP**
- [APGG00] Khalil Amiri, David Petrou, Gregory R. Ganger, and Garth A. Gibson. Dynamic function placement for data-intensive cluster computing. In USENIX [USE00a], pages 307–322. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/amiri.html>. [App04c]
- Ascher:2000:MCP**
- [APH00] David Ascher, Eric Promislow, and Dick Hardt. Mozilla as a cross-platform application development framework. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/ascher.html>. [App05]
- Appelman:2004:CRD**
- [App04a] Dan Appelman. California requires disclosure of database security breaches. *;login: the USENIX Association newsletter*, 29(3): ??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/pdfs/appelman.pdf>. [Appelman:2004:CSN]
- Dan Appelman. CAN-SPAM: New federal anti-spam law sets nationwide standards for commercial email messages. *;login: the USENIX Association newsletter*, 29(2): ??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Appelman.pdf>. [Appelman:2004:OWS]
- Dan Appelman. OPPA and Web site operators. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/pdfs/appelman.pdf>. [Appelman:2005:PCL]
- Daniel L. Appelman. Primer on cybercrime laws. *;login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/appelman.pdf>.

- Appelman:2007:SBPa**
- [App07a] Daniel L. Appelman. Spam and blogs. Part 1: Spam: a balancing act. *;login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/spam-and-blogs-part-1-spam-balancing-act>. [Ark02a]
- Appelman:2007:SBPb**
- [App07b] Daniel L. Appelman. Spam and blogs. Part 2: Blogs, for good or ill. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/spam-and-blogs-part-2-blogs-good-or-ill>. [Ark02b]
- Apthorpe:2001:PAE**
- [Apt01] Robert Apthorpe. A probabilistic approach to estimating computer system reliability. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/aphthorpe.html>. [Ark05]
- Acharya:2000:MUP**
- [AR00] Anurag Acharya and Mandar Raje. MAPbox: Us-
- ing parameterized behavior classes to confine untrusted applications. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/sec2000/acharya.html>.
- Arkin:2002:RAF**
- Ofir Arkin. A remote active OS fingerprinting tool using ICMP. *;login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/arkin.pdf>.
- Arkin:2002:STI**
- Ofir Arkin. Security threats to IP telephony-based networks. *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/arkin.pdf>.
- Arkin:2005:DPN**
- Ofir Arkin. Demystifying passive network discovery and monitoring systems. *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/>

- 2005-06/pdfs/arkin0506.pdf.
- Anderson:2000:LSL**
- [AS00] Paul Anderson and Alastair Scobie. Large scale Linux configuration with LCFG. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/anderson.html>.
- Aron:2000:SCA**
- [ASDZ00] Mohit Aron, Darren Sanders, Peter Druschel, and Willy Zwaenepoel. Scalable content-aware request distribution in cluster-based network servers. In USENIX [USE00a], pages 323–336. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/aron.html>.
- Ashizawa:2002:MSH**
- [Ash02] Neil Ashizawa. Monitoring strategies for high-availability Web apps. *;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/sellens.pdf>.
- Anastasiadis:2001:MER**
- [ASS01] Stergios V. Anastasiadis, Kenneth C. Sevcik, and Michael Stumm. Modular and efficient resource management in the Exedra media server. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/anastasiadis.html>.
- Anastasiadis:2002:MTR**
- [ASS02] Stergios V. Anastasiadis, Kenneth C. Sevcik, and Michael Stumm. Maximizing throughput in replicated disk striping of variable bit-rate streams. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/anastasiadis.html>.
- Anderson:2002:SRL**
- [ASV+02] Eric Anderson, Ram Swaminathan, Alistair Veitch, Guillermo A. Alvarez, and John Wilkes. Selecting RAID levels for disk arrays. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/andersonRAID.html>.
- Adamo:2005:LVO**
- [AT05] Massimiliano Adamo and Mauro Tablò. Linux vs. OpenBSD: a firewall performance test. *;login: the USENIX Association newsletter*, 30(4):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/2005-12-01.pdf>.

- newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/adamo.pdf>.
- Ayuso:2006:NCT**
- [Ayu06] Pablo Neira Ayuso. Netfilter's connection tracking system. *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/netfilters-connection-tracking-system>.
- Bonwick:2001:MVE**
- [BA01] Jeff Bonwick and Jonathan Adams. Magazines and Vmem: Extending the slab allocator to many CPUs and arbitrary resources. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/bonwick.html>.
- Babkin:2001:WTG**
- [Bab01] Sergei Babkin. Writing the Tk geometry managers in Tcl. *;login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/babkin.pdf>.
- [Bag04] [Bagwell:2004:FSC]
- Christine Bagwell. Feng shui for computer geeks. *;login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Bagwell.pdf>.
- Bahadur:2000:WSY**
- [Bah00] Gary Bahadur. Why should you enforce a network security policy? *;login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/bahadur.pdf>.
- Ball:2000:TFN**
- [Bal00] Steve Ball. TkGecko: a frill-necked lizard. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/ball.html>.
- Baldwin:2002:LMF**
- [Bal02] John H. Baldwin. Locking in the multithreaded FreeBSD kernel. In USENIX [USE02a], pages 27–35. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/>

- library/proceedings/bsdcon02/baldwin.html.
- Balas:2003:SCG**
- [Bal03] Edward Balas. Sebek: Covert glass-box host analysis. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/balas.pdf>.
- Banga:2000:ADF**
- [Ban00] Gaurav Banga. Auto-diagnosis of field problems in an appliance operating system. In USENIX [USE00a], pages 293–306. ISBN 1-880446-22-7. LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/banga.html>.
- Barnett:2000:NNO**
- [Bar00] Bruce Barnett. NOOSE — Networked Object-Oriented Security Examiner. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/barnett.html>.
- Blake:2002:SGS**
- [BB02] Charles L. Blake and Steven Bauer. Simple and general statistical profiling with PCT. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/baldwin.html>.
- BBADAD02**
- [BBADAD02] Nathan C. Burnett, John Bent, Andrea C. Arpac-Dusseau, and Remzi H. Arpac-Dusseau. Exploiting gray-box knowledge of buffer-cache management. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/baldwin.html>.
- Burnett:2002:EGB**
- [BBD<sup>+</sup>01] Katherine Barabash, Niv Buchbinder, Tamar Domani, Elliot K. Kolodner, Yoav Ossia, Shlomit S. Pinter, Janice Shepherd, Ron Sivan, and Victor Umansky. Mostly accurate stack scanning. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/barabash.html>.
- Barabash:2001:MAS**
- Billig:2004:PIM**
- [BBLo04] Andreas Billig, Susanne Busse, Andreas Leicher, and other. Platform independent model transformation based on TRIPLE. In Jacobsen [Jac04], pages 493–?? CODEN LNCSD9. ISBN 3-540-23428-4 (soft-

- cover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issuet&issn=0302-9743&volume=3231;> <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Burch:2000:TAP**
- [BC00] Hal Burch and Bill Cheswick. Tracing anonymous packets to their approximate source. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/burch.html>.
- Bottomley:2001:MDS**
- [BC01] James Bottomley and Paul Clements. Managing distributions, from the software vendor's perspective. In USENIX [USE01d], page ?? ISBN ??. LCCN ??. URL <http://www.linuxshowcase.org/bottomley.html>.
- Buttcher:2006:AFT**
- [BC06] Stefan Büttcher and Charles L. A. Clarke. Adding full-text filesystem search to Linux. *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/adding-full-text-filesystem-search-linux>.
- Borella:2000:PIA**
- Michael S. Borella, Dave Cheriton, Steve Deering, Gabriel Montenegro, and Christoph Schuba. Panel: Internet addressing at the edge, 2000. URL <http://db.usenix.org/publications/library/proceedings/ine2000/technical.html>. Unpublished panel talk at the Special Workshop on Intelligence at the Network Edge: March 20, 2000, Holiday Inn — Fisherman's Wharf, San Francisco, CA.
- Bolosky:2000:SIS**
- [BCGD00] William J. Bolosky, Scott Corbin, David Goebel, and John R. Douceur. Single instance storage in Windows 2000. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ??. URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/bolosky.html>.
- Brown:2000:PCW**
- [BCH<sup>+</sup>00] Michael Brown, Donny Cheung, Darrel Hankerson, Julio Lopez Hernandez, Michael Kirkup, and Alfred Menezes. PGP in constrained wireless devices. In USENIX [USE00i], page ??

- ISBN 1-880446-18-9. LCCN  
???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/brown.html>.
- Bellovin:2006:WPS** [BE00]
- [BCK06] Steven M. Bellovin, Bill Cheswick, and Angelos D. Keromytis. Worm propagation strategies in an IPv6 Internet. *;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/bellovin.pdf>
- Bernaschi:2007:MSC** [BE01]
- [BCR07] Massimo Bernaschi, Francesco Casadei, and Samuele Ruco. Migration of secure connections using SockMi. *;login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/migration-secure-connections-using-sockmi>.
- Boneh:2001:MFR** [BE06a]
- [BDTW01] Dan Boneh, Xuhua Ding, Gene Tsudik, and Chi Ming Wong. A method for fast revocation of public key certificates and security capabilities. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565
2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/boneh.html>.
- Bing:2000:EUS**
- Matthew Bing and Carl Erickson. Extending UNIX system logging with SHARP. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN  
???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/bing.html>.
- Blank-Edelman:2001:ICT**
- David N. Blank-Edelman. If I could talk to the animals — what sysadmins can learn about diagnostic skills from another profession, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Blank-Edelman:2006:PPTc**
- David Blank-Edelman. Practical Perl tools: Car 10.0.0.54, where are you? *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/>

- [BE06b] practical-perl-tools-car-100054-where-are-you. [Blank-Edelman:2006:PPTa]
- David Blank-Edelman. Practical Perl tools: Configuration files. *;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/blank-edelman.pdf>.
- [BE06c] practical-perl-tools-car-100054-where-are-you. [Blank-Edelman:2006:PPTf]
- David Blank-Edelman. Practical Perl tools: Give me my woobie back. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/practical-perl-tools-give-me-my-woobie-back>.
- [BE06d] practical-perl-tools-car-100054-where-are-you. [Blank-Edelman:2006:PPTb]
- David Blank-Edelman. Practical Perl tools: Programming, ho hum. *;login: the USENIX Association newsletter*, 31(2):60–65, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/blank-edelman.pdf>.
- [BE06e] practical-perl-tools-car-100054-where-are-you. [Blank-Edelman:2006:PPTd]
- David Blank-Edelman. Practical Perl tools: Tie me up, tie me down (part 1). *;login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/practical-perl-tools-tie-me-tie-me-down-part-1>.
- [BE06f] practical-perl-tools-car-100054-where-are-you. [Blank-Edelman:2006:PPTe]
- David Blank-Edelman. Practical Perl tools: Tie me up, tie me down (part 2). *;login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/practical-perl-tools-tie-me-tie-me-down-part-2>.
- [BE07a] practical-perl-tools-impractical-perl-tools. [Blank-Edelman:2007:PPTc]
- David Blank-Edelman. Practical Perl tools: Impractical Perl tools. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/practical-perl-tools-impractical-perl-tools>.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2007:PPTe</b> </div> <p>[BE07b] David Blank-Edelman. Practical Perl tools: Let me draw you a picture. ;<i>login: the USENIX Association newsletter</i>, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2007-volume-32-number-5/practical-perl-tools-let-me-draw-you-picture">https://www.usenix.org/publications/login/october-2007-volume-32-number-5/practical-perl-tools-let-me-draw-you-picture</a>.</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2007:PPTd</b> </div> <p>[BE07c] David Blank-Edelman. Practical Perl tools: Peter Piper picked a peck of PDFs. ;<i>login: the USENIX Association newsletter</i>, 32(4):37–41, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2007-volume-32-number-4/practical-perl-tools-peter-piper-picked-peck-pdfs">https://www.usenix.org/publications/login/august-2007-volume-32-number-4/practical-perl-tools-peter-piper-picked-peck-pdfs</a>.</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2007:PPTa</b> </div> <p>[BE07d] David Blank-Edelman. Practical Perl tools: Spawning. ;<i>login: the USENIX Association newsletter</i>, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2007-volume-32-number-1/practical-perl-tools-spawning">https://www.usenix.org/publications/login/february-2007-volume-32-number-1/practical-perl-tools-spawning</a>.</p> | <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2007:PPTe</b> </div> <p>[BE07e] David Blank-Edelman. Practical Perl tools: These inodes were made for walkin'. ;<i>login: the USENIX Association newsletter</i>, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2007-volume-32-number-2/practical-perl-tools-these-inodes-were-made-walkin">https://www.usenix.org/publications/login/april-2007-volume-32-number-2/practical-perl-tools-these-inodes-were-made-walkin</a>.</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2007:PPTf</b> </div> <p>[BE07f] David N. Blank-Edelman. Practical Perl tools: Perl meets Nmap and p0f. ;<i>login: the USENIX Association newsletter</i>, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2007-volume-32-number-6/practical-perl-tools-perl-meets-nmap-and-p0f">https://www.usenix.org/publications/login/december-2007-volume-32-number-6/practical-perl-tools-perl-meets-nmap-and-p0f</a>.</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <b>Blank-Edelman:2008:PPTc</b> </div> <p>[BE08a] David N. Blank-Edelman. Practical Perl tools: a little place for your stuff. ;<i>login: the USENIX Association newsletter</i>, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2008-volume-33-number-3/practical-perl-tools-little-place-your-stuff">https://www.usenix.org/publications/login/june-2008-volume-33-number-3/practical-perl-tools-little-place-your-stuff</a>.</p> |
|---|--|

- [BE08b] **Blank-Edelman:2008:PPTe**  
 David N. Blank-Edelman. Practical Perl tools: Attachments. *;login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/practical-perl-tools-attachments>.
- [BE08c] **Blank-Edelman:2008:PPTb**  
 David N. Blank-Edelman. Practical Perl tools: Back in timeline. *;login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/practical-perl-tools-back-timeline>.
- [BE08d] **Blank-Edelman:2008:PPTd**  
 David N. Blank-Edelman. Practical Perl tools: Hi-ho the merry-o, debugging we Will go. *;login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/practical-perl-tools-hi-ho-merry-o-debugging-we>.
- [BE08e] **Blank-Edelman:2008:PPTf**  
 David N. Blank-Edelman.
- [BE08f] **Blank-Edelman:2008:PPTa**  
 David N. Blank-Edelman. Practical Perl tools: Why I live at the P.O. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/practical-perl-tools-why-i-live-po>.
- [BE09a] **Blank-Edelman:2009:PPTa**  
 David N. Blank-Edelman. Practical Perl tools: Be the browser. *;login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/practical-perl-tools-be-browser>.
- [BE09b] **Blank-Edelman:2009:PPTc**  
 David N. Blank-Edelman. Practical Perl tools: En tableau. *;login: the USENIX Association newsletter*,
- Practical Perl tools: This column is password-protected. *;login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/practical-perl-tools-column-password-protected>.

- 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/practical-perl-tools-en-tableau>.
- Blank-Edelman:2009:PPTf** [BE09f]
- David N. Blank-Edelman. Practical Perl tools: Essential techniques. ;*login: the USENIX Association newsletter*, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/practical-perl-tools-essential-techniques>.
- Blank-Edelman:2009:PPTb** [Bea01a]
- David N. Blank-Edelman. Practical Perl tools: Polymorphously versioned. ;*login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/practical-perl-tools-polymorphously-versioned>.
- Blank-Edelman:2009:PPTd** [Bea01b]
- David N. Blank-Edelman. Practical Perl tools: Scratch the Webapp itch with CGI::Application, part 1. ;*login: the USENIX Association newsletter*, 34(4): ??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/practical-perl-tools-scratch-webapp-itch>.
- Blank-Edelman:2009:PPTe** [Bea01c]
- David N. Blank-Edelman. Practical Perl tools: Scratch the Webapp itch with CGI::Application, part 2. ;*login: the USENIX Association newsletter*, 34(5): ??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/practical-perl-tools-scratch-webapp-itch>.
- Beal:2001:ELI** [Bea01d]
- David Beal. Embedding Linux: Issues, questions, and a few answers. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/beal.html>.
- Bear:2001:SVS** [Bea01e]
- Greg Bear. Slime vs. silicon. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished keynote address.
- Beazley:2001:EER** [Bea01f]
- David M. Beazley. An embedded error recovery and

- debugging mechanism for scripting language extensions. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/> beazley.html.
- Beazley:2009:PGB**
- [Bea09] David Beazley. Python 3: The good, the bad, and the ugly. *;login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/python-3-good-bad-and-ugly>.
- Becker:2001:HBS**
- [Bec01] Don Becker. Home Beowulf systems, 2001. URL <http://www.linuxshowcase.org/tech.html>. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- Bellovin:2002:IWD**
- [Bel02] Steve Bellovin. The IETF, or, where do all those RFCs come from, anyway?, 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/bellovin/ietf-usenix.htm>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10–15, 2002, Monterey Conference Center, Monterey, CA.
- Berkowitz:2000:NPF**
- Gale Berkowitz. New projects funded. *;login: the USENIX Association newsletter*, 25(1): ??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/projects.html>.
- Berkowitz:2000:SU**
- Gale Berkowitz. SAGE update. *;login: the USENIX Association newsletter*, 25(1): ??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/update.html>.
- Bernstein:2000:XDP**
- Rocky Bernstein. xps — dynamic process tree watching under X. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/bernstein.html>.
- Berry:2002:KST**
- Robert Berry. Keynote: Stop thinking outside the box. there is no box, 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/keynote/>

- [index.htm](#). Invited talk, not published in proceedings.
- Best:2000:JLH**
- [Bes00] Steve Best. JFS log: How the journaled file system performs logging. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/bernaschi.html>.
- Bryant:2002:FPS**
- [BFH02] Ray Bryant, Ruth Forester, and John Hawkes. Filesystem performance and scalability in Linux 2.4.17. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/bryant.html>.
- Bohra:2001:MFF**
- [BG01] Aniruddha Bohra and Eran Gabber. Are mallocs free of fragmentation? In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/bohra.html>.
- Bernaschi:2000:ELK**
- [BGM00] Massimo Bernaschi, Emanuele [BH00a] Gabrielli, and Luigi V. Mancini. Enhancements to the Linux kernel for blocking buffer overflow based attacks. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/bernaschi.html>.
- Bairavasundaram:2008:DCS**
- Lakshmi Bairavasundaram, Garth Goodson, Bianca Schroeder, Andrea Arpac-Dusseau, and Remzi Arpac-Dusseau. Data corruption in the storage stack: a closer look. *:login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/data-corruption-storage-stack-closer-look>.
- Brustoloni:2000:SRP**
- [BGSS00] José Brustoloni, Eran Gabber, Abraham Silberschatz, and Amit Singh. Signaled receiver processing. In USENIX [USE00a], pages 211–223. ISBN 1-880446-22-7. LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/brustoloni.html>.
- Beck:2000:FSD**
- Robert Beck and Steve Holstead. FOKSTRAUT and Samba — dealing with authentication and perfor-

- mance issues on a large-scale Samba service. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/bbeck.html>. Bryant:2000:LHI
- [BH00b] Ray Bryant and John Hawkes. Lockmeter: Highly informative instrumentation for spin locks in the Linux kernel. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/bryantlock.html>. [BJH<sup>+</sup>00] Bryant:2000:SSC
- [BHHV00] Ray Bryant, Bill Hartner, Qi He, and Ganesh Venkitachalam. SMP scalability comparisons of Linux kernels 2.2.14 and 2.3.99. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/bryantscale.html>. Bode:2000:PBS
- [BHK<sup>+</sup>00] Brett Bode, David M. Halstead, Ricky Kendall, Zhou Lei, and David Jackson. The Portable Batch Scheduler and the Maui Scheduler on Linux clusters. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/bode.html>. Back:2000:PKI
- Godmar Back, Wilson H. Hsieh, and Jay Lepreau. Processes in KaffeOS: Isolation, resource management, and sharing in Java. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/back.html>. Burge:2000:PQP
- Michel Burge, Rob Jaeger, Hilarie, Jonathan Smith, and John Vicente. Panel: QoS provisioning at the network edge, 2000. URL <http://db.usenix.org/publications/library/proceedings/ine2000/technical.html>. Unpublished panel talk at the Special Workshop on Intelligence at the Network Edge: March 20, 2000, Holiday Inn — Fisherman's Wharf, San Francisco, CA. Barker:2000:OSE
- K. Barker, Raj Jayapalan, and R. Peters. An objectbase schema evolution approach to Windows NT security. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ????. URL <http://db.usenix.org/publications/>

- [library/proceedings/usenix-win2000/barker.html](http://www.usenix.org/publications/library/proceedings/usenix-win2000/barker.html).
- Braam:2000:LSS**
- [BL00] Peter Braam and Walt Ligon. I/O for large scale systems panel, 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished panel talk at Annual Linux Showcase 2000.
- Blackwood:2000:I**
- [Bla00a] David Blackwood. Introductions. *;login: the USENIX Association newsletter*, 25(1): ??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/32.introductions.html>.
- Blackwood:2000:PB**
- [Bla00b] David Blackwood. The POSIX bookshelf. *;login: the USENIX Association newsletter*, 25(3): ??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/39.POSIX.html>.
- Blackwood:2000:SRP**
- [Bla00c] David Blackwood. Standards report: The POSIX bookshelf. *;login: the USENIX Association newsletter*, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/34 posix.html>.
- Blandford:2001:NTW**
- [Bla01a] Jonathan Blandford. A new tree widget for GTK+ 2.0. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/blandford.html>.
- Blaze:2001:LYS**
- [Bla01b] Matt Blaze. Loaning your soul to the devil: Influencing policy without selling out, 2001. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.
- Blaze:2002:CI**
- [Bla02] Matt Blaze. Cryptography and insecurity. In USENIX [USE02a], pages viii + 151. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/tech.html>. Unpublished invited talk, BSDCON2002: Growing the BSD Community, February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA.
- Brglez:2000:CCS**
- [BLF<sup>+</sup>00] Franc Brglez, Hemang Lavanya, Zhi Fu, Debabrata Ghosh, Lorie Moffitt, Steve Nelson, J. Marshall Smith,

- and Jun Zhou. Collaborative client-server architectures in Tcl/Tk: a class project experiment and experience. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/brglez.html>. [Bok01]
- Borella:2000:RAS**
- [BM00a] Michael Borella and Gabriel E. Montenegro. RSIP: Address sharing with end-to-end security. In USENIX [USE00j], page ?? ISBN ??? LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/ine2000/borella.html>. [Bon01]
- Brown:2000:TMH**
- [BM00b] Angela Demke Brown and Todd C. Mowry. Taming the memory hogs: Using compiler-inserted releases to manage physical memory intelligently. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/demkebrown.html>. [Bou01]
- Badros:2001:SEC**
- [BNB01] Greg J. Badros, Jeffrey Nichols, and Alan Bornstein. Scwm: An extensible constraint-enabled window manager. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/badros.html>. [BP00]
- Boklund:2001:HC**
- Andreas Boklund. Home clusters. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/boklund.pdf>.
- Bonilla:2001:SBF**
- Oscar Bonilla. A secure OS-based firewall. *;login: the USENIX Association newsletter*, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/bonilla.pdf>.
- Bouchenak:2001:MJA**
- Sara Bouchenak. Making Java applications mobile or persistent. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/bouchenak.html>.
- Brown:2000:TAB**
- Aaron Brown and David A. Patterson. Towards availability benchmarks: a case study of software RAID systems. In USENIX [USE00a], pages QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/badros.html>.

- 263–276. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/brown.html>. [BR00b]
- Bauer:2001:SDD**
- [BP01] Steven Bauer and Nissanka B. Priyantha. Secure data deletion for Linux file systems. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/bauer.html>. [Bro00]
- Boehm:2007:MCC**
- [BPL07] Hans Boehm, Bill Pugh, and Doug Lea. Multithreading in C and C++. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/multithreading-c-and-c>. [Bro01a]
- Brega:2000:DMM**
- [BR00a] Roberto Brega and Gabrio Rivera. Dynamic memory management with garbage collection for embedded applications. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/> [Bro01b]
- proceedings/osdi2000/wiess2000/brega.html.
- Brown:2000:LIV**
- David J. Brown and Karl Runge. Library interface versioning in Solaris and Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/browndavid.html>.
- Brown:2000:MBP**
- Robert G. Brown. Maximizing Beowulf performance. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/brownrobert.html>.
- Brod:2001:SOS**
- Cesar Brod. SAGU: Open-source unified management system for educational institutions. In USENIX [USE01d], page ??? ISBN ??? LCCN ???? URL <http://www.linuxshowcase.org/brod.html>. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- Brown:2001:EHB**
- Robert G. Brown. eden: a home Beowulf. *;login: the USENIX Association newsletter*, 26(5):??,

- August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/brown.pdf>. [BRS01]
- Brown:2001:CES**
- [Bro01c] Sean R. Brown. Cost effective security for small businesses. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/brown.html>. [Bru00a]
- Brown:2006:MSA**
- [Bro06] Dave Brown. MythTV: Some assembly required ... but the results can be spectacular. *;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/brown.pdf>. [Bru00b]
- Brownsword:2008:DES**
- [Bro08] Andrew Brownsword. Driving the evolution of software languages to a concurrent future. *;login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/driving-evolution-software-languages-concurrent>. [Bru01]
- Bryant:2001:PNF**
- Ray Bryant, Dave Raddatz, and Roger Sunshine. PenguinOMeter: a new file-I/O benchmark for Linux. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/bryant.html>.
- Brumley:2000:RS**
- David Brumley. Repeatable security. *;login: the USENIX Association newsletter*, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/repeat.pdf>.
- Brutlag:2000:ABD**
- Jake D. Brutlag. Aberrant behavior detection in time series for network monitoring. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000;brutlag.html>.
- Brumley:2001:CCM**
- David Brumley. A crash course in managing security. *;login: the USENIX Association newsletter*, 26(7):76–82, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/brumley.pdf>.

- Brunette:2004:HWT**
- [Bru04] Glenn M. Brunette, Jr. Hiding within the trees. ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/brunette.pdf> [BS01]
- Brune:2009:PUR**
- [Bru09a] Corey Brune. Python: An untapped resource in system administration. ;*login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/python-untapped-resource-system-administration> [BS02]
- Brutch:2009:MMT**
- [Bru09b] Tasneem G. Brutch. Migration to multicore: Tools that can help. ;*login: the USENIX Association newsletter*, 34(5):??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/migration-multicore-tools-can-help> [BS04]
- Balfanz:2000:WSS**
- [BS00] Dirk Balfanz and Daniel R. Simon. WindowBox: a simple security model for the connected desktop. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/balfanz.html>.
- Bogda:2001:CSA**
- Jeff Bogda and Ambuj Singh. Can a shape analysis work at run-time? In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/bogda.html>.
- Buchholz:2002:PP0**
- Florian Buchholz and Clay Shields. Providing process origin information to aid in network traceback. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/buchholz.html>.
- Butler:2004:SRF**
- James Butler and Sherri Sparks. Spyware and rootkits: The future convergence. ;*login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/spyware.pdf>

- Bauer:2002:GFA**
- [BSF02] Lujo Bauer, Michael A. Schneider, and Edward W. Felten. A general and flexible access-control system for the Web. In USENIX [USE02b], pages 93–108. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/> [BU02]
- Baratloo:2000:TRT**
- [BST00] Arash Baratloo, Navjot Singh, and Timothy Tsai. Transparent run-time defense against stack-smashing attacks. In USENIX [USE00a], pages 251–262. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/baratloo.html>. [Bur00a]
- Back:2000:TDJ**
- [BTS<sup>+</sup>00] Godmar Back, Patrick Tullmann, Leigh Stoller, Wilson C. Hsieh, and Jay Lepreau. Techniques for the design of Java operating systems. In USENIX [USE00a], pages 197–210. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/back.html>. [Bur00b]
- Berg:2008:IA**
- [BTS08] Jeffrey Berg, Evan Teran, and Sam Stover. Investigating argos. *;login: the USENIX Association newsletter*, 33(6):???, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/investigating-argos>.
- Black:2002:SCA**
- [Black02] John Black and Hector Urutubia. Side-channel attacks on symmetric encryption schemes: The case for authenticated encryption. In USENIX [USE02b], pages 327–338. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/> [black.html].
- Burgess:2000:NCW**
- [Burgess00] Mark Burgess. Needles in the Craystack: When machines get sick. *;login: the USENIX Association newsletter*, 25(8):???, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/burgess.pdf>.
- Burgess:2000:SARa**
- [Burgess00] Mark Burgess. System administration research. *;login: the USENIX Association newsletter*, 25(3):???, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/>

- 2000-6/features/research.html.  
**Burgess:2000:SArb**
- [Bur00c] Mark Burgess. System administration research, part 2. ;*login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/system.html>.  
**Burgess:2000:SArC**
- [Bur00d] Mark Burgess. System administration research, part 3. ;*login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/sysadminresearch.html>.  
**Burgess:2000:TSA**
- [Bur00e] Mark Burgess. Theoretical system administration. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/Bur01d/burgess.html>.  
**Burgess:2001:NCWf**
- [Bur01a] Mark Burgess. Needles in the Craystack: When machines get sick, epilogue. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/burgess.pdf>.  
**Burgess:2001:NCWa**
- [Bur01b] Mark Burgess. Needles in the Craystack: When machines get sick, part 2. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/burgess.pdf>.  
**Burgess:2001:NCWb**
- [Bur01c] Mark Burgess. Needles in the Craystack: When machines get sick, part 3. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/burgess.pdf>.  
**Burgess:2001:NCWc**
- [Bur01d] Mark Burgess. Needles in the Craystack: When machines get sick, part 4. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/burgess.pdf>.

- Burgess:2001:NCWd**
- [Bur01e] Mark Burgess. Needles in the Craystack: When machines get sick, part 5. *;login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/burgess.pdf>.
- Burgess:2001:NCWe**
- [Bur01f] Mark Burgess. Needles in the Craystack: When machines get sick, part 7. *;login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/burgess.pdf>.
- Burnett:2001:CB**
- [Bur01g] Steve Burnett. Crypto blunders, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Burgess:2004:TW**
- [Bur04] Mark Burgess. Talking to the walls. *;login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397.
- [Bur05] [Bur06a]
- Burgess:2005:PSA**
- URL <http://www.usenix.org/publications/login/2004-06/pdfs/burgess.pdf>.
- Burgess:2006:ACM**
- Mark Burgess. Autonomic computing — the music of the cubes. *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/autonomic-computing%C2%97-music-cubes>.
- Burgess:2006:CMMa**
- Mark Burgess. Configuration management: Models and myths. Part 1: Cabbage patch kiss. *;login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/configuration-management-models-and-myths-part-1>.

- Burgess:2006:CMMb**
- [Bur06c] Mark Burgess. Configuration management: Models and myths. Part 2: Babel, babble, toil, and grammar. *;login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/configuration-management-models-and-myths-part-2>.
- Burgess:2006:CMMC**
- [Bur06d] Mark Burgess. Configuration management: Models and myths. Part 3: a shocking lack of ad-hocracy. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/configuration-management-models-and-myths-part-3>.
- Burgess:2007:CMM**
- [Bur07] Mark Burgess. Configuration management: Models and myths. Part 4: There's no I/O without U. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/>
- [Bur09] [But04] [BV00] [BY00a]
- Burgess:2009:CM**
- february-2007-volume-32-number-1/configuration-management-models-and-myths-part-4.
- Butler:2004:CM**
- Mark Burgess. The Cloud minders. *;login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/cloud-minders>.
- Brazile:2000:RCS**
- Adam Butler. Certs for the masses. *;login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/pdfs/butler.pdf>.
- Berkowitz:2000:BMSa**
- Jason Brazile and Andrej Vckovski. Rapid CORBA server development in Tcl: a case study. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/tcl2k/brazile.html>.
- Gale Berkowitz and Ellie Young. Board meeting summary. *;login: the USENIX Association newsletter*, 25(1):

- ??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/meeting.html>.
- Berkowitz:2000:BMSb**
- [BY00b] Gale Berkowitz and Ellie Young. Board meeting summary. *:login: the USENIX Association newsletter*, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/boardmeeting.html>. [Cam00]
- Byers:2002:WAPb**
- [Bye02a] Simon Byers. Wireless access point mapping, 2002. ISBN 1-880446-02-2. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/byers.pdf>. Unpublished invited talk, BSDCON2002: Growing the BSD Community, February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA. [Can00]
- Byers:2002:WAPa**
- [Bye02b] Simon D. Byers. Wireless access point mapping, 2002. URL <http://www.usenix.org/publications/library/proceedings/sec02/tech.html>. Unpublished. [Cap01]
- Chandra:2000:SFS**
- [CAGS00] Abhishek Chandra, Micah Adler, Pawan Goyal, and Prashant Shenoy. Surplus fair scheduling: a proportional-share CPU scheduling algorithm for symmetric multiprocessors. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/chandra.html>.
- Campbell:2000:II**
- Duncan Campbell. The insecurity industry, 2000. URL <http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks.html>. Unpublished invited talk at Ninth USENIX Security Symposium.
- Cantos:2000:KWS**
- Allan Cantos. Knowing when to say no. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/cantos.html>.
- Caple:2001:PPP**
- James Caple. Palm Pilots and the Point-to-Point Protocol. *:login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/caple.pdf>.

- Carrere:2000:SS**
- [Car00a] Daniel Carrere. Samba and SSL, 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/CB00>. Unpublished talk at Annual Linux Showcase 2000.
- Carvey:2000:SSA**
- [Car00b] Harlan Carvey. System security administration for NT. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/lisa-nt2000/carvey.html>.
- Carter:2001:L** [CBB00]
- [Car01] Gerald Carter. LDAP, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Carter:2002:SIO** [CBB<sup>+</sup>01]
- [Car02] Gerald Carter. SAMBA — ins and outs. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished guru session talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Cramer:2000:DID**
- Christopher E. Cramer and John A. Board. The development and integration of a distributed 3D FFT for a cluster of workstations. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/Cramer.html>.
- Cheswick:2000:MVI**
- Bill Cheswick, Hal Burch, and Steve Branigan. Mapping and visualizing the Internet. In USENIX [USE00a], pages 1–12. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/cheswick.html>.
- Cowan:2001:FAP**
- Crispin Cowan, Matt Barringer, Steve Beattie, Greg Kroah-Hartman, Mike Frantzen, and Jamie Lokier. Format-Guard: Automatic protection from printf format string vulnerabilities. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/cowanbarringer.html>.

- |  |   |
|--|---|
| <p><b>Cowan:2000:SPS</b></p> <p>[CBKH<sup>+</sup>00] Crispin Cowan, Steve Beattie, Greg Kroah-Hartman, Calton Pu, Perry Wagle, and Virgil Gligor. SubDomain: Parsimonious server security. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/cowan.html">http://www.usenix.org/publications/library/proceedings/lisa2000/cowan.html</a>.</p> <p><b>Cowan:2001:RKP</b></p> <p>[CBWKh01] Crispin Cowan, Steve Beattie, Chris Wright, and Greg Kroah-Hartman. RaceGuard: Kernel protection from temporary file race vulnerabilities. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/cowanbeattie.html">http://www.usenix.org/publications/library/proceedings/sec01/cowanbeattie.html</a>.</p> <p><b>Castro:2000:MSU</b></p> <p>[CCG<sup>+</sup>00] J. C. Hernández Castro, J. M. Sierra Cámara, A. Ribagorda Garnacho, B. Ramos álvarez, and A. Muñoz Cuenca. A methodology for studying untrusted software. <i>:login: the USENIX Association newsletter</i>, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/">http://www.usenix.org/publications/login/</a></p> | <p><b>2000-6/features/method.html.</b></p> <p><b>Cattaneo:2001:DIT</b></p> <p>Giuseppe Cattaneo, Luigi Catuogno, Aniello Del Sorbo, and Pino Persiano. The design and implementation of a transparent cryptographic file system for UNIX. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/cattaneo.html">http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/cattaneo.html</a>.</p> <p><b>Christiaens:2001:TTA</b></p> <p>[CD01a] Mark Christiaens and Koen De Bosschere. TRaDe: a topological approach to on-the-fly race detection in Java programs. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/jvm01/christiaens.html">http://www.usenix.org/publications/library/proceedings/jvm01/christiaens.html</a>.</p> <p><b>Couch:2001:MNS</b></p> <p>[CD01b] Alva Couch and Noah Daniels. The Maelstrom: Network service debugging via “ineffective procedures”. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??? URL <a href="http://db.usenix.org/publications/library/proceedings/lisa2001/tech/couch.html">http://db.usenix.org/publications/library/proceedings/lisa2001/tech/couch.html</a>.</p> |
|--|---|

- Chandra:2001:EEW**
- [CDGN01] Bharat Chandra, Mike Dahlin, Lei Gao, and Amol Nayate. End-to-end WAN service availability. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/chandra.html>.
- Canonico:2000:IQA**
- [CDRV00] Roberto Canonico, Maurizio D'Arienzo, Simon P. Romanao, and Giorgio Ventre. Introducing QoS awareness in Tcl programming: QTcl. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/canonico.html>.
- Crowcroft:2005:IX**
- [CFH<sup>+</sup>05] Jon Crowcroft, Keir Fraser, Steven Hand, Ian Pratt, and Andrew Warfield. The inevitability of Xen. ;login: the USENIX Association newsletter, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/crowcroft.pdf>.
- Curtin:2000:PSS**
- [CFK00] Matt Curtin, Sandy Farrar, and Tami King. Pelendum:
- Steward of the sysadmin. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/curtin.html>.
- Cox:2002:SP9**
- Russ Cox, Eric Grosse, Rob Pike, Dave Presotto, and Sean Quinlan. Security in Plan 9. In USENIX [USE02b], pages 3–16. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/cox.html>.
- Chalup:2000:TI**
- Strata Rose Chalup. Technical interviews. ;login: the USENIX Association newsletter, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/chalup.pdf>.
- Chalup:2000:VCS**
- Strata Rose Chalup. Vendor contract services. ;login: the USENIX Association newsletter, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/pdfs/vendorcontractservices.pdf>.

	<b>Chalup:2001:CR</b>	<b>Chapman:2001:WYI</b>
[Cha01a]	Strata R. Chalup. Consulting reflections. ; <i>login: the USENIX Association newsletter</i> , 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-12/pdfs/chalup.pdf">http://www.usenix.org/publications/login/2001-12/pdfs/chalup.pdf</a> .	[Cha01e]
	<b>Chalup:2001:BBT</b>	<b>Chassell:2001:SFC</b>
[Cha01b]	Strata Rose Chalup. A bit off the beaten track. ; <i>login: the USENIX Association newsletter</i> , 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-10/pdfs/chalup.pdf">http://www.usenix.org/publications/login/2001-10/pdfs/chalup.pdf</a> .	[Cha01f]
	<b>Chalup:2001:CES</b>	<b>Chalup:2002:CR</b>
[Cha01c]	Strata Rose Chalup. Contractors or employees? It's not that simple! ; <i>login: the USENIX Association newsletter</i> , 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-07/pdfs/chalup.pdf">http://www.usenix.org/publications/login/2001-07/pdfs/chalup.pdf</a> .	[Cha02a]
	<b>Chalup:2001:WGS</b>	<b>Chalup:2002:USU</b>
[Cha01d]	Strata Rose Chalup. Writing a good “SysAdmin Wanted” ad. ; <i>login: the USENIX Association newsletter</i> , 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-06/pdfs/chalup.pdf">http://www.usenix.org/publications/login/2001-06/pdfs/chalup.pdf</a> .	[Cha02b]
		Strata R. Chalup. Uncle Sam as Uncle Spam. ; <i>login: the USENIX Association newsletter</i> , 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-06/pdfs/chalup.pdf">http://www.usenix.org/publications/login/2002-06/pdfs/chalup.pdf</a> .

- [Cha02c] Strata R. Chalup. Vive la Révolution! Now get over it! ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/pdfs/chalup.pdf>.
- Chalup:2002:VRN**
- [Cha02d] Strata R. Chalup. Wiki, Blog, Zope, and other communicative grunts. ;login: the USENIX Association newsletter, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/chalup.pdf>.
- Chalup:2002:WBZ**
- [Cha03a] Strata R. Chalup. Not on my watch! Filtering options revisited. ;login: the USENIX Association newsletter, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/chalup.pdf>.
- Chalup:2003:MWF**
- [Cha03b] Strata R. Chalup. Will the real “sysadmin of the future” please stand up? ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-01/pdfs/chalup.pdf>.
- Chalup:2003:WRS**
- [Cha05a] Heison Chak. More Asterisk tricks. ;login: the USENIX Association newsletter, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/chak0506.pdf>.
- Chak:2005:MAT**
- [Cha05b] Heison Chak. Voice over IP with Asterisk. ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/asterisk.pdf>.
- Chak:2005:VIA**
- [Cha06a] Heison Chak. Choosing IP phones. ;login: the USENIX Association newsletter, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/choosing-ip-phones>.
- Chak:2006:CIP**
- [Cha06b] Heison Chak. Echo in VoIP systems. ;login: the USENIX Association newsletter, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397.
- Chak:2006:EVS**

- URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/echo-voip-systems>
- Chak:2006:VWa**
- [Cha06c] Heison Chak. VoIP watch. ;*login: the USENIX Association newsletter*, 31(2):66–69, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/chak.pdf>.
- Chak:2006:VWb**
- [Cha06d] Heison Chak. VoIP watch. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/voip-watch>.
- Chak:2006:VWS**
- [Cha06e] Heison Chak. VoIP watch: Security. ;*login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/voip-watch-security>.
- Chalup:2006:Sub**
- [Cha06f] Strata Chalup. SAGE update. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397.
- URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/sage-update>
- Chalup:2006:UNS**
- [Cha06g] Strata R. Chalup. USENIX notes: “Say Hello, Gracie.” “Hello, Gracie.”. ;*login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/openpdfs/sage.pdf>.
- Chalup:2006:SUA**
- [Cha06h] Strata Rose Chalup. SAGE update. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/sage-update>.
- Chan:2006:CDD**
- Kurt Chan. A comparison of disk drives for enterprise computing. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/comparison-disk-drives-enterprise-computing>.

- Chak:2007:ALA**
- [Cha07a] Heison Chak. Asterisk and LumenVox ASR. ;login: the USENIX Association newsletter, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/asterisk-and-lumenvox-asr>.
- Chak:2007:AA**
- [Cha07b] Heison Chak. Asterisk appliance. ;login: the USENIX Association newsletter, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/asterisk-appliance>.
- Chak:2007:DAA**
- [Cha07c] Heison Chak. Deviating alternatives to Asterisk. ;login: the USENIX Association newsletter, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/deviating-alternatives-asterisk>.
- Chak:2007:VA**
- [Cha07d] Heison Chak. Virtualizing Asterisk. ;login: the USENIX Association newsletter, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397.
- Chak:2008:MRC**
- [Cha08a] Heison Chak. Media Resource Control Protocol. ;login: the USENIX Association newsletter, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/media-resource-control-protocol>.
- Chak:2008:VI**
- [Cha08b] Heison Chak. VoIP and IPv6. ;login: the USENIX Association newsletter, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/voip-and-ipv6>.
- Chen:2000:TMP**
- [Che00a] Mark Chen. Trust-management pitfalls of PKI, 2000. URL <http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/chen.pdf>; [http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/chen\\_html](http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/chen_html). Unpublished invited talk at Ninth USENIX Security Symposium.
- URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/virtualizing-asterisk>.

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Cheriton:2000:TIA</b></div> <p>[Che00b] Dave Cheriton. TRIAD and Internet addressing at the edge. In USENIX [USE00j], page ?? ISBN ???? LCCN ???? URL <a href="http://db.usenix.org/publications/library/proceedings/ine2000/cheriton_slides.html">http://db.usenix.org/publications/library/proceedings/ine2000/cheriton_slides.html</a>; <a href="http://db.usenix.org/publications/library/proceedings/ine2000/cheriton_slides.ppt">http://db.usenix.org/publications/library/proceedings/ine2000/cheriton_slides.ppt</a>. [Cho05]</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Cheswick:2002:ISI</b></div> <p>[Che02] Bill Cheswick. Internet security, intranet security, mapping networks. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished guru session talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Chien:2000:SWC</b></div> <p>[Chi00] Andrew A. Chien. Supercomputing on Windows clusters: Experience and future directions. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ???? URL <a href="http://db.usenix.org/events/usenix-win2000/invitedtalks/chien.ppt">http://db.usenix.org/events/usenix-win2000/invitedtalks/chien.ppt</a>.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Chouanard:2000:YTI</b></div> <p>[Cho00] Jean Chouanard. YASSP! A tool for improving Solaris security. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/chouanard.html">http://www.usenix.org/publications/library/proceedings/lisa2000/chouanard.html</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Chow:2005:TCS</b></div> <p>Ming Chow. Teaching computer security, privacy, and politics. <i>;login: the USENIX Association newsletter</i>, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-12/pdfs/chow.pdf">http://www.usenix.org/publications/login/2005-12/pdfs/chow.pdf</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Christiaens:2001:JRR</b></div> <p>Mark Christiaens. JaRec: Record/replay for multi-threaded Java programs. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S07.pdf">http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S07.pdf</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Chuvakin:2002:BRE</b></div> <p>Anton Chuvakin. Book review: Eugene Schultz and Russell Shumway: <i>Incident Response</i>. <i>;login: the USENIX Association newsletter</i>, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-10/pdfs/Chuvakin.pdf">http://www.usenix.org/publications/login/2002-10/pdfs/Chuvakin.pdf</a>.</p> |
|---|---|

- [usenix.org/publications/login/2002-10/openpdfs/books.pdf](http://www.usenix.org/publications/login/2002-10/openpdfs/books.pdf).
- Chuvakin:2002:BRL**
- [Chu02b] Anton Chuvakin. Book review: Lance Spitzner: *Honeypots: Tracking Hackers*. ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/openpdfs/books.pdf>.
- Chuvakin:2003:UDU**
- [Chu03] Anton Chuvakin. Ups and downs of UNIX/Linux host-based security solutions. ;login: the USENIX Association newsletter, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/chuvakin.pdf>
- Chuvakin:2004:BRE**
- [Chu04a] Anton Chuvakin. Book review: Ed Skoudis (with Larry Zeitser), *Malware: Fighting Malicious Code*. ;login: the USENIX Association newsletter, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397.
- Chuvakin:2004:BRK**
- [Chu04b] Anton Chuvakin. Book review: Kevin Mandia and Chris Prosise, *Incident Response: Computer Forensics*, 2nd ed. ;login: the USENIX Association newsletter, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/history.pdf>.
- Chang:2000:ULR**
- Fangzhe Chang, Ayal Itzkovitz, and Vijay Karamcheti. User-level resource-constrained sandboxing. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/chang.html>.
- Chang:2002:MCE**
- Fay Chang, Minwen Ji, Shun-Tak Leung, John MacCormick, Sharon Perl, and Li Zhang. Myriad: Cost-effective disaster tolerance. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/chang.html>.
- Cohen:2001:APE**
- Edith Cohen and Haim Kaplan. The age penalty and its effect on cache performance. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/>

- [CKV<sup>+</sup>02] G. Chen, M. Kandemir, N. Vijaykrishnan, M. J. Irwin, and M. Wolczko. Adaptive garbage collection for battery-operated environments. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL [http://www.usenix.org/publications/library/proceedings/javavm02/chen\\_g.html](http://www.usenix.org/publications/library/proceedings/javavm02/chen_g.html).
- Chen:2002:AGC**
- [CL00] Miguel Castro and Barbara Liskov. Proactive recovery in a Byzantine-fault-tolerant system. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/castro.html>.
- Castro:2000:PRB**
- [CL01] T. Cortes and J. Laborta. Extending heterogeneity to RAID Level 5. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/cortes.html>.
- Cortes:2001:EHR**
- [Cla00] Dave Clark. Interviewing for sysadmins. ;login: the USENIX Association newsletter, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/interviewing.html>.
- Clark:2000:IS**
- [CLRT00] Philip H. Carns, Walter B. Ligon III, Robert B. Ross, and Rajeev Thakur. PVFS: a parallel file system for Linux clusters. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/carns.html>.
- Carns:2000:PPF**
- [CM01a] Abhishek Chandra and David Mosberger. Scalability of Linux event-dispatch mechanisms. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/chandra.html>.
- Chandra:2001:SLE**
- [CM01b] Benjie Chen and Robert Morris. Flexible control of parallelism in a multiprocessor PC router. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/chen.html>.
- Chen:2001:FCP**

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Chen:2001:JSM</b></div> <p>[CMB<sup>+</sup>01] Deqing Chen, Alan Messer, Philippe Bernadat, Guan-grui Fu, Zoran Dimitrijevic, David Jeun Fung Lie, Durga Mannaru, Alma Riska, and Dejan Milojicic. JVM susceptibility to memory errors. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/jvm01/chen.html">http://www.usenix.org/publications/library/proceedings/jvm01/chen.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Corbaln:2000:PDP</b></div> <p>[CML00] Julita Corbalán, Xavier Martorell, and Jesús Labarta. Performance-driven processor allocation. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/osdi2000/corbalan.html">http://www.usenix.org/publications/library/proceedings/osdi2000/corbalan.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cutello:2000:PAK</b></div> <p>[CMP00] Vincenzo Cutello, Emilio Mastriani, and Francesco Pappalardo. Piranha Audit: Kernel enhancements and utilities to improve audit/logging. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/cutello.html">http://www.usenix.org/publications/library/proceedings/als2000/cutello.html</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>CO02</b></div> <p>[Coc01] Michael Chen and Kunle Olukotun. Targeting dynamic compilation for embedded environments. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/javavm02/chen_m.html">http://www.usenix.org/publications/library/proceedings/javavm02/chen_m.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cochran:2001:NVS</b></div> <p>[Coc01] Shannon Cochran. News and views: Scientists seek immersive reality; USENIX names lifetime achievement recipients [the GNU Project and the Kerberos network authentication system]; robots need programmers; evangelizing the Semantic Web; get your supercomputer software free; Usenet creator Jim Ellis dies; DARPA funds FreeBSD security initiative. <i>Dr. Dobbs Journal</i>, 26(9):18, September 2001. CODEN DDJOEB. ISSN 1044-789X. URL <a href="http://www.ddj.com/">http://www.ddj.com/</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cohen:2002:SF</b></div> <p>[Coh02] Gary Cohen. Securing FTP. <i>login: the USENIX Association newsletter</i>, 27(4): ??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-08/pdfs/cohen.pdf">http://www.usenix.org/publications/login/2002-08/pdfs/cohen.pdf</a>.</p> |
|--|--|

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cole:2000:SPI</b></div> <p>[Col00] Roland J. Cole. Software Patent Institute report. <i>;login: the USENIX Association newsletter</i>, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/patent.html">http://www.usenix.org/publications/login/2000-4/patent.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Committee:2000:CNT</b></div> <p>[Com00] The USENIX Awards Committee. Call for nominations for two awards. <i>;login: the USENIX Association newsletter</i>, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/nominations.html">http://www.usenix.org/publications/login/2000-4/nominations.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cooper:2004:CME</b></div> <p>[Coo04a] Brian F. Cooper. A content model for evaluating peer-to-peer searching techniques. In Jacobsen [Jac04], pages 18–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>;</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cooper:2004:GQI</b></div> <p>[Coo04b] Brian F. Cooper. Guiding queries to information sources with InfoBeacons. In Jacobsen [Jac04], pages 59–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>;</p> <p><a href="http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231">http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231</a>;</p> <p><a href="http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561">http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Corella:2000:FIT</b></div> <p>[Cor00] Francisco Corella. A fast implementation of DES and Triple-DES on PA-RISC 2.0. In USENIX [USE00f], page ?. ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <a href="http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/corella.html">http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/corella.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Couch:2000:ECA</b></div> <p>[Cou00] Alva L. Couch. An expectant chat about script maturity. In USENIX [USE00g], page ?. ISBN 1-880446-13-8. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/couch.html">http://www.usenix.org/publications/library/proceedings/lisa2000/couch.html</a>.</p> |
|---|---|

- Coufal:2002:NMD**
- [Cou02] Hans J. Coufal. Non-magnetic data storage: Principles, potential, and problems. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/coufal.pdf>.
- Couch:2007:SRP**
- [Cou07] Alva Couch. Should the root prompt require a road test? ;login: the USENIX Association newsletter, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/should-root-prompt-require-road-test>.
- Couch:2008:SXW**
- [Cou08a] Alva Couch. From  $x = 1$  to (`(setf x 1)`): What does configuration management mean? ;login: the USENIX Association newsletter, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/x1-setf-x-1-what-does-configuration-management>.
- Couch:2008:SDA**
- [Cou08b] Alva Couch. ‘standard deviations’ of the average system administrator. ;login:
- Coufal:2008:SA**
- [Cou08c] Alva L. Couch. System administration Thermodynamics. ;login: the USENIX Association newsletter, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/system-administration-thermodynamics>.
- Couch:2009:IEB**
- [Cou09] Alva L. Couch. Is it easy being green? ;login: the USENIX Association newsletter, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/it-easy-being-green>.
- Curtin:2000:SPM**
- [Curt00] Matt Curtin. Shibboleth: Private mailing list manager. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ??? URL <http://www.usenix.org/publications/>

- [CV02] Surendar Chandra and Amin Vahdat. Application-specific network management for energy-aware streaming of popular multimedia formats. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/chandra.html>.
- Chandra:2002:ASN**
- [CW04] Hailong Cai and Jun Wang. Foreseer: a novel, locality-aware peer-to-peer system architecture for keyword searches. In Jacobsen [Jac04], pages 38–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Cai:2004:FNL**
- [CWD02] Hao Chen, David Wagner, and Drew Dean. Setuid demystified. In USENIX [USE02b], pages 171–190. ISBN 1-931971-00-
- Chen:2002:SD**
- [CWL<sup>+</sup>01] [CWSC01] [CWVL01]
5. LCCN ???? URL <http://www.cs.berkeley.edu/~daw/papers/setuid-usenix02.pdf>; <http://www.usenix.org/publications/library/proceedings/sec02/chchen.html>.
- Craver:2001:RBL**
- Scott A. Craver, Min Wu, Bede Liu, Adam Stubblefield, Ben Swartzlander, Dan S. Wallach, Drew Dean, and Edward W. Felten. Reading between the lines: Lessons from the SDMI challenge. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/craver.html>.
- Chan:2001:MTL**
- Stephen Chan, Cary Whitney, Iwona Sakreja, and Shane Canon. Monitoring tools for larger sites. *login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/chan.pdf>.
- Cheshire:2001:MAS**
- Maureen Chesire, Alec Wolman, Geoffrey M. Voelker, and Henry M. Levy. Measurement and analysis of a streaming media workload. In USENIX [USE01c],

- [Cym06] Team Cymru. The underground economy: Priceless. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/underground-economy-priceless>. [DAK08]
- [DA02] Patrick Doyle and Tarek S. Abdelrahman. A modular and extensible JVM infrastructure. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/doyle.html>. [Dam03]
- [DA03] Tina Darmohray and Dan Appelman. What's in a name? *;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/darmohray.pdf>. [Dan01]
- [DADAD02] page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/chesire.html>.
- [Denehy:2002:BIG] Timothy E. Denehy, Andrea C. Arpacı-Dusseau, and Remzi H. Arpacı-Dusseau. Bridging the information gap in storage protocol stacks. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/denehy.html>.
- [Dixon:2008:WMN] Colin Dixon, Thomas Anderson, and Arvind Krishnamurthy. Withstanding multimillion-node botnets. *;login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/withstanding-multimillion-node-botnets>.
- [Damron:2003:IFN] Jason Damron. Identifiable fingerprints in network applications. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/damron.pdf>.
- [Danielyan:2001:AAE] Edgar Danielyan. AES: Advanced Encryption Stan-

- dard is coming. ;login: the USENIX Association newsletter, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/danielyan.pdf>.
- Danielyan:2002:LM**
- [Dan02] Edgar Danielyan. The law moves in. ;login: the USENIX Association newsletter, 27(1): ??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/danielyan.pdf>.
- Darmohray:2000:Aa**
- [Dar00a] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/apropos.html>.
- Darmohray:2000:Ab**
- [Dar00b] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(3): ??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/apropos.html>.
- [Dar00c] [Dar00d]
- Darmohray:2000:Ac**
- Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/apropos.html>.
- Darmohray:2000:Ad**
- Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(5): ??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/apropos.html>.
- Darmohray:2000:Ae**
- Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(6): ??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/apropos.pdf>.
- Darmohray:2000:Af**
- Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/apropos.pdf>.
- Darmohray:2000:RSN**
- Tina Darmohray. Ready! set. no? ;login: the USE-
- [Dar00f] [Dar00g]

- NIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/ready.html>. [Dar01e]
- Darmohray:2001:Aa**
- [Dar01a] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/apropos.pdf>.
- Darmohray:2001:Ab**
- [Dar01b] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/apropos.pdf>.
- Darmohray:2001:Ac**
- [Dar01c] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/apropos.pdf>.
- Darmohray:2001:Ad**
- [Dar01d] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397.
- [Dar01e] URL <http://www.usenix.org/publications/login/2001-07/apropos.pdf>.
- Darmohray:2001:Ae**
- Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/openpdfs/apropos.pdf>.
- Darmohray:2001:Af**
- [Dar01f] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/openpdfs/apropos.pdf>.
- Darmohray:2001:Ag**
- [Dar01g] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/openpdfs/apropos.pdf>.
- Darmohray:2002:Aa**
- [Dar02a] Tina Darmohray. Apropos. ;*login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-

6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/apropos.pdf>.
- Darmohray:2002:Ab**
- [Dar02b] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/apropos.pdf>.
- Darmohray:2002:Ac**
- [Dar02c] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/apropos.pdf>.
- Darmohray:2002:Ad**
- [Dar02d] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/openpdfs/apropos.pdf>.
- Darmohra:2003:VA**
- [Dar03a] Tina Darmohra. Value added. ;login: the USENIX Association newsletter, 28(5):??, October 2003. CODEN
- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/pdfs/darmohra.pdf>.
- Darmohray:2003:AR**
- [Dar03b] Tina Darmohray. Appropriate responsibilities. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/darmohray.pdf>.
- Darmohray:2003:HFP**
- [Dar03c] Tina Darmohray. Hacking for fun and profit. ;login: the USENIX Association newsletter, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/darmohray.pdf>.
- Darmohray:2004:A**
- [Dar04a] Tina Darmohray. Apropos. ;login: the USENIX Association newsletter, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/openpdfs/Apropos.pdf>.
- Darmohray:2004:M**
- [Dar04b] Tina Darmohray. motd. ;login: the USENIX As-

- [Dar04c] [Dav02] **Darmohray:2004:ASJ**
- Tina M. Darmohray. Apropos: Sysadmin jobs: The CIO. ;*login: the USENIX Association newsletter*, 29(4):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/motd.pdf>.
- [Dar05] [DBH06] **Darmohray:2005:FFT**
- Tina Darmohray. Firewalls and fairy tales. ;*login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/firewalls.pdf>.
- [Dav01] [dD00] **Davis:2001:DSA**
- Don Davis. Defective Sign & Encrypt in S/MIME, PKCS#7, MOSS, PEM, PGP, and XML. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/07/davis.html>.
- Davidson:2002:TLW**
- Alan Davidson. Technology, liberty, and Washington. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Desai:2006:SMM**
- Narayan Desai, Rick Bradshaw, and Joey Hagedorn. System management methodologies with Bcfg2. ;*login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/desai.pdf>.
- deDinechin:2000:CEH**
- Christophe de Dinechin. C++ exception handling for IA64. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/dinechin.html>.
- Dittrich:2007:CCS**
- David Dittrich and Sven Dietrich. Command and con-

- trol structures in malware: From handler/agent to P2P. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/command-and-control-structures-malware>.
- Demmer:2008:TDF**
- [DDB08] Michael Demmer, Bowei Du, and Eric Brewer. Tier-Store: a distributed file system for challenged networks in developing regions. *;login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/tierstore-distributed-file-system-challenged>. [DG03]
- Deering:2000:INE**
- [Dee00] Steve Deering. IPv6 for the network edge. In USENIX [USE00j], page ?? ISBN ??? LCCN ??? URL [http://db.usenix.org/publications/library/proceedings/ine2000/deering\\_slides.html](http://db.usenix.org/publications/library/proceedings/ine2000/deering_slides.html); [http://db.usenix.org/publications/library/proceedings/ine2000/deering\\_slides.ppt](http://db.usenix.org/publications/library/proceedings/ine2000/deering_slides.ppt). [DH00]
- Douceur:2009:LLC**
- [DEH<sup>+</sup>09] John Douceur, Jeremy Elson, Jon Howell, Jacob R. Lorch, and Rik Farrow. Leveraging legacy code for Web browsers. *;login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/leveraging-legacy-code-web-browsers>.
- Deraison:2003:N**
- Renaud Deraison and Ron Gula. Nessus. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/deraison.pdf>.
- Dehus:2009:SST**
- Mark Dehus and Dirk Grunwald. STORM: Simple tools for resource management. *;login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/storm-simple-tools-resource-management>.
- Deraison:2000:NFN**
- Renaud Deraison and Jordan Hrycaj. Nessus: The free network security scanner. *;login: the USENIX Association newsletter*, 25(7):

- ??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/nessus.pdf>.
- Dice:2001:IFJ**
- [Dic01] David Dice. Implementing fast Java<sup>TM</sup> monitors with relaxed-locks. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/dice.html>.
- Dickison:2008:NUW**
- [Dic08] Anne Dickison. New on the USENIX Web site: The multimedia page. ;login: the USENIX Association newsletter, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/new-usenix-web-site-multimedia-page>.
- Dickison:2009:UDL**
- [Dic09] Anne Dickison. USENIX discussion list and new videos available! ;login: the USENIX Association newsletter, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/usenix-discussion-list-and-new-videos-available>.
- [Die00] Sven Dietrich. Scalpel, gauze, and decompilers. ;login: the USENIX Association newsletter, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/dietrich.pdf>.
- Dietrich:2000:SGD**
- [Die01] Sven Dietrich. Scalpel, gauze, and decompilers. ;login: the USENIX Association newsletter, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/dietrich.pdf>.
- Dietrich:2001:ST**
- [Die01] Sven Dietrich. Survivability with a twist. ;login: the USENIX Association newsletter, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/dietrich.pdf>.
- Dietrich:2002:AND**
- [Die02] Sven Dietrich. Active network defense: Some concepts and techniques. ;login: the USENIX Association newsletter, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/dietrich.pdf>.
- Dijker:2000:C**
- [Dij00a] Barbara Dijker. Certification 2000. ;login: the USENIX Association newsletter, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/certification.html>.

	<b>Dijker:2000:SPa</b>	<b>Dijker:2000:WN</b>
[Dij00b]	Barbara Dijker. From the SAGE President. ; <i>login: the USENIX Association newsletter</i> , 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-2/president.html">http://www.usenix.org/publications/login/2000-2/president.html</a> .	[Dij00f] Barbara Dijker. What's in a name? ; <i>login: the USENIX Association newsletter</i> , 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-7/sagenews.html#what">http://www.usenix.org/publications/login/2000-7/sagenews.html#what</a> .
	<b>Dijker:2000:SPb</b>	<b>Dike:2000:UMP</b>
[Dij00c]	Barbara Dijker. From the SAGE President. ; <i>login: the USENIX Association newsletter</i> , 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/president.html">http://www.usenix.org/publications/login/2000-4/president.html</a> .	[Dik00] Jeff Dike. A user-mode port of the Linux kernel. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/dike.html">http://www.usenix.org/publications/library/proceedings/als2000/dike.html</a> .
	<b>Dijker:2000:SAO</b>	<b>Dike:2001:UML</b>
[Dij00d]	Barbara Dijker. System administrator occupational analysis. ; <i>login: the USENIX Association newsletter</i> , 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/occupational.html">http://www.usenix.org/publications/login/2000-4/occupational.html</a> .	[Dik01] Jeff Dike. User-mode Linux. In USENIX [USE01d], page ?? ISBN ????. LCCN ????. URL <a href="http://www.linuxshowcase.org/dike.html">http://www.linuxshowcase.org/dike.html</a> .
	<b>Dijker:2000:UYL</b>	<b>Dittrich:2000:CSS</b>
[Dij00e]	Barbara Dijker. Use your local tools. ; <i>login: the USENIX Association newsletter</i> , 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/pdfs/useyourlocaltools.pdf">http://www.usenix.org/publications/login/2000-10/pdfs/useyourlocaltools.pdf</a> .	[Dit00] Dave Dittrich. Computer system security: Is there really a threat?, 2000. URL <a href="http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/dittrich_html">http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/dittrich_html</a> . Unpublished invited talk at Ninth USENIX Security Symposium.
	<b>Dittmer:2001:REP</b>	<b>Dittmer:2001:REP</b>
		Wilfred Dittmer. Research exchange program up-

- date from the field. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/dittmer.pdf>.
- [DKCJ02]
- Dittrich:2009:CFR**
- [Dit09a] David Dittrich. The conflicts facing those responding to cyberconflict. ;*login: the USENIX Association newsletter*, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/conflicts-facing-those-responding-cyberconflict>.
- [DL01]
- Dittrich:2009:MCH**
- [Dit09b] David Dittrich. Malware to crimeware: How far have they gone, and how do we catch up? ;*login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/malware-crimeware-how-far-have-they-gone-and-how>.
- [DL00]
- Darmohray:2002:PC**
- [DK02] Tina Darmohray and Rob Kolstad. Point/counterpoint. ;*login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/point.pdf>.
- Detlefs:2002:CRS**
- David Detlefs, Ross Knippel, William D. Clinger, and Matthias Jacob. Concurrent remembered set refinement in generational garbage collection. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/detlefs.html>.
- Dieter:2001:ULC**
- William R. Dieter and James E. Lumpp, Jr. User-level checkpointing for LinuxThreads programs. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/dieter.html>.
- Dietrich:2000:ADD**
- Sven Dietrich, Neil Long, and David Dittrich. Analyzing distributed denial of service tools: The Shaft case. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/dietrich.html>.

- Duret-Lutz:2001:DPG**
- [DLGD01] Alexandre Duret-Lutz, Thierry Géraud, and Akim Demaille. Design patterns for generic programming in C++. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/duret.html>.
- Dutchyn:2001:MDJ**
- [DLS<sup>+</sup>01] Christopher Dutchyn, Paul Lu, Duane Szafron, Steven Bromling, and Wade Holst. Multi-dispatch in the Java Virtual Machine: Design and implementation. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/dutchyn.html>.
- deLara:2000:OBA**
- [dLWZ00] Eyal de Lara, Dan S. Wallach, and Willy Zwaenepoel. Opportunities for bandwidth adaptation in Microsoft Office documents. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/delara.html>.
- deLara:2001:PCB**
- [dLWZ01] Eyal de Lara, Dan S. Wallach, and Willy Zwaenepoel.
- Puppeteer: Component-based adaptation for mobile computing. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/delara.html>.
- Dietz:2000:KFN**
- H. G. Dietz and T. I. Mattox. KLAT2's flat neighborhood network. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/dietz.html>.
- Dowse:2002:RFO**
- Ian Dowse and David Malone. Recent filesystem optimisations on FreeBSD. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/dowse.html>.
- Dawidek:2007:PSZ**
- Pawel Jakub Dawidek and Marshall Kirk McKusick. Porting the Solaris ZFS file system to the FreeBSD operating system. *:login: the USENIX Association newsletter*, 32(3):19–24, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL

- |  |   |
|--|---|
| <p>[Drz00] <a href="https://www.usenix.org/publications/login/june-2007-volume-32-number-3/porting-solaris-zfs-file-system-freebsd-operating">https://www.usenix.org/publications/login/june-2007-volume-32-number-3/porting-solaris-zfs-file-system-freebsd-operating</a></p>   | <p><b>Drzyzgula:2000:DDC</b><br/>Robert Drzyzgula. Designing a data center instrumentation system. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/drzyzgula.html">http://www.usenix.org/publications/library/proceedings/lisa2000/drzyzgula.html</a>.</p>                |
| <p>[Dol06] Ted Dolotta. USENIX notes: Letter to the Editor. ;login: the USENIX Association newsletter, 31(2): 80, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2006-04/openpdfs/letter.pdf">http://www.usenix.org/publications/login/2006-04/openpdfs/letter.pdf</a>.</p>                       | <p><b>Dolotta:2006:UNL</b><br/>[DS01]</p>   |
| <p>[DP00] Rachna Dhamija and Adrian Perrig. Déjà Vu — a user study: Using images for authentication. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <a href="http://www.usenix.org/publications/library/proceedings/sec2000/dhamija.html">http://www.usenix.org/publications/library/proceedings/sec2000/dhamija.html</a>.</p>     | <p><b>Dhamija:2000:DVU</b><br/>[Duf00]</p>  |
| <p>[Dre00] Suelette Dreyfus. The practical use of cryptography in human rights groups, 2000. URL <a href="http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks.html">http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks.html</a>. Unpublished invited talk at Ninth USENIX Security Symposium.</p> | <p><b>Dreyfus:2000:PUC</b><br/>[Dus08]</p>  |
| <p>[Dus08]</p>   | <p><b>Dean:2001:UCP</b><br/>Drew Dean and Adam Stubblefield. Using client puzzles to protect TLS. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/dean.html">http://www.usenix.org/publications/library/proceedings/sec01/dean.html</a>.</p>  |
| <p>[Duffin01] Paul Duffin. Feather. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <a href="http://db.usenix.org/publications/library/proceedings/tcl2k/duffin.html">http://db.usenix.org/publications/library/proceedings/tcl2k/duffin.html</a>.</p>  | <p><b>Duffin:2000:F</b><br/>[Dusek08:CPP]</p>   |
| <p>[Dusek08:CPP]</p>   | <p><b>Dusek:2008:CPP</b><br/>Jason Dusek. Concurrent patterns: Parallels in system and language design. ;login: the USENIX Association newsletter, 33(5): ??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2008-volume-33">https://www.usenix.org/publications/login/october-2008-volume-33</a></p> |

- number-5/concurrent-patterns-  
parallels-system-and-language.■**
- Diklic:2001:ROS**
- [DVWW01] Dejan Diklic, Venkatesh Ve-  
layutham, Steve Welch, and  
Roger Williams. Remote out-  
sourcing services for multiple  
branch offices and small busi-  
nesses via the Internet. In  
USENIX [USE01a], page ??  
ISBN 1-880446-05-7. LCCN  
???? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/diklic.html>.
- Dzonsons:2009:FSL**
- [Dzo09] Kristaps Dzonsons. Fix-  
ing on a standard language  
for UNIX manuals. *;lo-  
gin: the USENIX Association  
newsletter*, 34(5):??, October  
2009. CODEN LOGNEM. ISSN 1044-6397.  
URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/fixing-standard-language-unix-manuals>.
- Edwards:2001:SLP**
- [EBC01] Nigel Edwards, Joubert  
Berger, and Tse Huong  
Choo. A secure Linux plat-  
form. In USENIX [USE01d],  
page ?? ISBN ???  
LCCN ??? URL <http://www.linuxshowcase.org/edwards.html>.
- Engler:2000:CSR**
- [ECCH00] Dawson Engler, Benjamin  
Chelf, Andy Chou, and
- EG01**
- Seth Hallem. Checking  
system rules using system-  
specific, programmer-written  
compiler extensions. In  
USENIX [USE00h], page ??  
ISBN 1-880446-16-2. LCCN  
???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/engler.html>.
- Evard:2000:CAB**
- Remy Evard, Susan Coghill,  
Richard Ferri, Brian  
Finley, Greg Lindahl, John-  
Paul Navarro, Lee Ward, and  
Stephen L. Scott. Cluster ad-  
ministration has been solved,  
or has it?, 2000. ISBN 1-  
880446-17-0. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished panel talk at  
Annual Linux Showcase 2000.
- Eckenwiler:2001:MTL**
- Mark Eckenwiler. A maze of  
twisty little statutes, all alike:  
The Electronic Communications  
Privacy Act of 1986, 2001.  
URL <http://www.usenix.org/publications/library/proceedings/sec01/eckenwiler/index.htm>. Unpublished invited talk, Tenth  
USENIX Security Symposium,  
August 13–17, 2001,  
Washington, DC, USA.
- Eugster:2001:CBP**
- Patrick Th. Eugster and  
Rachid Guerraoui. Content-  
based publish/subscribe with

- structural reflection. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/eugster.html>.
- [ESW01]
- Egelman:2004:SSF**
- [Ege04] Serge Egelman. Suing spammers for fun and profit. ;login: the USENIX Association newsletter, 29(2): ??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Egelman.pdf>
- [El-Kadi:2005:AID]
- [EKNG<sup>+</sup>05] Amr El-Kadi, Ahmed Nashed, Kareem El Gebaly, Mahmoud Abo Daoud, Noha El Sharawy, Rania Nazmi, and Mostafa Mazen. Architecture and internal design of the AUC-Abyss Web server. ;login: the USENIX Association newsletter, 30(3): ??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/el-kadi0506.pdf>.
- [EVS<sup>+</sup>08]
- Engelschall:2000:PMS**
- [Eng00] Ralf S. Engelschall. Portable multithreading — the signal stack trick for user-space thread creation. In USENIX [USE00a], pages 239–249. ISBN 1-880446-22-7.
- LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/engelschall.html>.
- Ely:2001:AUL**
- David Ely, Stefan Savage, and David Wetherall. Alpine: a user-level infrastructure for network protocol development. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/ely.html>.
- Enright:2008:SWR**
- Brandon Enright, Geoff Voelker, Stefan Savage, Chris Kanich, and Kiril Levchenko. Storm: When researchers collide. ;login: the USENIX Association newsletter, 33(4): ??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/storm-when-researchers-collide>.
- Ezolt:2001:SMC**
- Phillip Ezolt. A study in mal-loc: a case of excessive minor faults. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/ezolt.html>.

- |           |   |                               |
|-----------|---|-------------------------------|
|           | <b>Forney:2002:SAC</b>  | 2000-4/features/musings.html. |
| [FADAD02] | Brian C. Forney, Andrea C. Arpacı-Dusseau, and Remzi H. Arpacı-Dusseau. Storage-aware caching: Revisiting caching for heterogeneous storage systems. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/fast02/forney.html">http://www.usenix.org/publications/library/proceedings/fast02/forney.html</a> . | <b>Farrow:2000:Mc</b>         |
| [Far00a]  | Rik Farrow. In this issue. <i>;login: the USENIX Association newsletter</i> , 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-11/inthisissue.pdf">http://www.usenix.org/publications/login/2000-11/inthisissue.pdf</a> .  | <b>Farrow:2000:Md</b>         |
| [Far00b]  | Rik Farrow. Musings. <i>;login: the USENIX Association newsletter</i> , 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-2/features/musings.html">http://www.usenix.org/publications/login/2000-2/features/musings.html</a> .  | <b>Farrow:2000:Me</b>         |
| [Far00c]  | Rik Farrow. Musings. <i>;login: the USENIX Association newsletter</i> , 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-12/pdfs/musings.pdf">http://www.usenix.org/publications/login/2000-12/pdfs/musings.pdf</a> .   | <b>Farrow:2000:Mb</b>         |
| [Far00d]  | [Far00e]  | [Far00f]                      |
| [Far00g]  |   | <b>Farrow:2000:Lf</b>         |

- [Far00h] Rik Farrow. Musings on embedded systems. ;*login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/musings.html>.
- Farrow:2000:Mes**
- [Far00i] Rik Farrow. Smart-space researchers: An interview with Kevin Mills and Alden Dima. ;*login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/smart.html>.
- Farrow:2000:Ssr**
- [Far01c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/farrow.pdf>.
- Farrow:2001:Mb**
- [Far01d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/farrow.pdf>.
- Farrow:2001:Mc**
- [Far01e] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 26(4):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/openpdfs/farrow.pdf>.
- Farrow:2001:I**
- [Far01f] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/farrow.pdf>.
- Farrow:2001:Me**

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2001:Mf</b></div> <p>[Far01g] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-12/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2001-12/pdfs/farrow.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2001:RLK</b></div> <p>[Far01h] Rik Farrow. A report on the Linux 2.5 Kernel Developers Summit. ;<i>login: the USENIX Association newsletter</i>, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/events/kernel01/summit.pdf">http://www.usenix.org/events/kernel01/summit.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:I</b></div> <p>[Far02a] Rik Farrow. In this issue. ;<i>login: the USENIX Association newsletter</i>, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-12/openpdfs/inthisissue.pdf">http://www.usenix.org/publications/login/2002-12/openpdfs/inthisissue.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:Ma</b></div> <p>[Far02b] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-02/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2002-02/pdfs/farrow.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:Mb</b></div> <p>[Far02c] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-04/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2002-04/pdfs/farrow.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:Mc</b></div> <p>[Far02d] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-06/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2002-06/pdfs/farrow.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:Md</b></div> <p>[Far02e] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-08/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2002-08/pdfs/farrow.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2002:MWD</b></div> <p>[Far02f] Rik Farrow. Musings, or what I did on my summer vacation. ;<i>login: the USENIX Association newsletter</i>, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-10/pdfs/farrow.pdf">http://www.usenix.org/publications/login/2002-10/pdfs/farrow.pdf</a>.</p> |
|--|---|

- Farrow:2003:I**
- [Far03a] Rik Farrow. In this issue. ;*login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/openpdfs/fm.pdf>.
- Farrow:2003:Ma**
- [Far03b] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/farrow.pdf>.
- Farrow:2003:Me**
- [Far03f] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/pdfs/farrow.pdf>.
- Farrow:2004:BRC**
- [Far04a] Rik Farrow. Book review: Cyrus Peikari and Anton Chuvakin, *Security Warrior*. ;*login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397.
- Farrow:2004:BRN**
- [Far04b] Rik Farrow. Book review: Neal Stephenson, *Quicksilver*. ;*login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397.
- Farrow:2004:BRa**
- [Far04c] Rik Farrow. Book reviews. ;*login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/rikreviews.pdf>.
- Farrow:2003:Mc**
- [Far03c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/farrow.pdf>.
- Farrow:2003:Md**
- [Far03d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/farrow.pdf>.
- Farrow:2003:Ms**
- [Far03e] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/farrow.pdf>.

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:BRb</b></div> <p>[Far04d] Rik Farrow. Book reviews. ;<i>login: the USENIX Association newsletter</i>, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-12/openpdfs/reviews.pdf">http://www.usenix.org/publications/login/2004-12/openpdfs/reviews.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:ETK</b></div> <p>[Far04e] Rik Farrow. Editor's thoughts (a.k.a. musings). ;<i>login: the USENIX Association newsletter</i>, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-12/openpdfs/musings.pdf">http://www.usenix.org/publications/login/2004-12/openpdfs/musings.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:Ma</b></div> <p>[Far04f] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-02/openpdfs/musings.pdf">http://www.usenix.org/publications/login/2004-02/openpdfs/musings.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:Mb</b></div> <p>[Far04g] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-04/pdfs/Farrow.pdf">http://www.usenix.org/publications/login/2004-04/pdfs/Farrow.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:Mc</b></div> <p>[Far04h] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-06/pdfs/musings.pdf">http://www.usenix.org/publications/login/2004-06/pdfs/musings.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:Md</b></div> <p>[Far04i] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/pdfs/musings.pdf">http://www.usenix.org/publications/login/2004-08/pdfs/musings.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2004:Me</b></div> <p>[Far04j] Rik Farrow. Musings. ;<i>login: the USENIX Association newsletter</i>, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-10/pdfs/musings.pdf">http://www.usenix.org/publications/login/2004-10/pdfs/musings.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Farrow:2005:BRb</b></div> <p>[Far05a] Rik Farrow. Book reviews. ;<i>login: the USENIX Association newsletter</i>, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-08/openpdfs/reviews.pdf">http://www.usenix.org/publications/login/2005-08/openpdfs/reviews.pdf</a>.</p> |
|--|--|

	<b>Farrow:2005:Ma</b>		<b>Farrow:2005:Me</b>
[Far05b]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-02/pdfs/musings.pdf">http://www.usenix.org/publications/login/2005-02/pdfs/musings.pdf</a> .	[Far05f]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-10/openpdfs/musings.pdf">http://www.usenix.org/publications/login/2005-10/openpdfs/musings.pdf</a> .
	<b>Farrow:2005:Mb</b>		<b>Farrow:2005:Mf</b>
[Far05c]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-04/openpdfs/musings0504.pdf">http://www.usenix.org/publications/login/2005-04/openpdfs/musings0504.pdf</a> .	[Far05g]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-12/openpdfs/musings.pdf">http://www.usenix.org/publications/login/2005-12/openpdfs/musings.pdf</a> .
	<b>Farrow:2005:Mc</b>		<b>Farrow:2005:UNS</b>
[Far05d]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-06/openpdfs/musings0506.pdf">http://www.usenix.org/publications/login/2005-06/openpdfs/musings0506.pdf</a> .	[Far05h]	Rik Farrow. USENIX notes: Short topics booklets. ; <i>login: the USENIX Association newsletter</i> , 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-04/openpdfs/shorttopics.pdf">http://www.usenix.org/publications/login/2005-04/openpdfs/shorttopics.pdf</a> .
	<b>Farrow:2005:Md</b>		<b>Farrow:2006:Ma</b>
[Far05e]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-08/openpdfs/musings.pdf">http://www.usenix.org/publications/login/2005-08/openpdfs/musings.pdf</a> .	[Far06a]	Rik Farrow. Musings. ; <i>login: the USENIX Association newsletter</i> , 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/">http://www.usenix.org/publications/</a>

- login/2006-02/openpdfs/musings.pdf.
- Farrow:2006:Mb**
- [Far06b] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 31(2):2–4, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/musings.pdf>.
- Farrow:2006:Mc**
- [Far06c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/musings>.
- Farrow:2006:Md**
- [Far06d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/musings>.
- Farrow:2006:Me**
- [Far06e] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397.
- [Far06f] [Far06g]
- URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/musings>.
- Farrow:2006:Mf**
- Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/musings>.
- Farrow:2006:WOS**
- Rik Farrow. WISPER: Open source, long-distance wireless. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/wisper-open-source-long-distance-wireless>.
- Farrow:2007:Ma**
- Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/musings>.
- Farrow:2007:Mb**
- Rik Farrow. Musings. ;*login: the USENIX Asso-*

- [Far07f] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/musings>. **Farrow:2007:Mf**
- [Far07c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/musings>. **Farrow:2007:Mc**
- [Far07g] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/musings>. **Farrow:2007:Md**
- [Far07d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/musings>. **Farrow:2007:Me**
- [Far08a] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/musings>. **Farrow:2008:Ma**
- [Far08b] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/musings>. **Farrow:2008:Mb**

6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/musings>.
- Farrow:2008:Mc**
- [Far08c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/musings>.
- Farrow:2008:Md**
- [Far08d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/musings>.
- Farrow:2008:Me**
- [Far08e] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/musings>.
- Farrow:2008:Mf**
- [Far08f] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/musings>.
- Farrow:2009:Ma**
- [Far09a] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/musings>.
- Farrow:2009:Mb**
- [Far09b] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/musings>.
- Farrow:2009:Mc**
- [Far09c] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/musings>.
- Farrow:2009:Md**
- [Far09d] Rik Farrow. Musings. ;*login: the USENIX Association newsletter*, 34(4):??,

- August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/musings>.
- Farrow:2009:Me**
- [Far09e] Rik Farrow. Musings. ;login: the USENIX Association newsletter, 34(5):??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/musings>. [FC01]
- Farrow:2009:Mf**
- [Far09f] Rik Farrow. Musings. ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/musings>.
- Feeamster:2002:ICW**
- [FBH<sup>+</sup>02] Nick Feeamster, Magdalena Balazinska, Greg Harfst, Hari Balakrishnan, and David Karger. Infranet: Circumventing Web censorship and surveillance. In USENIX [USE02b], pages 237–262. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/feeamster.html>. [FCTV02]
- Forte:2004:SWI**
- Dario Forte, Davide Bortolotti, Cristiano Maruti, and Michele Zambelli. Sebek Web “ITA” interface. ;login: the USENIX Association newsletter, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/sebek.pdf>.
- Fong:2001:PLD**
- Philip W. L. Fong and Robert D. Cameron. Proof linking: Distributed verification of Java classfiles in the presence of multiple classloaders. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/fong.html>.
- Fu:2002:EPE**
- Yun Fu, Ludmila Cherkasova, Wenting Tang, and Amin Vahdat. EtE: Passive end-to-end Internet service performance monitoring. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/fu.html>.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flood:2001:PGC</b></div> <p>[FDSZ01] Christine H. Flood, David Detlefs, Nir Shavit, and Xiolan Zhang. Parallel garbage collection for shared memory multiprocessors. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/jvm01/flood.html">http://www.usenix.org/publications/library/proceedings/jvm01/flood.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Felten:2002:FT</b></div> <p>[Fel02] Ed Felten. Freedom to tinker, 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/sec02/tech.html">http://www.usenix.org/publications/library/proceedings/sec02/tech.html</a>. Unpublished.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Fennelly:2000:IBB</b></div> <p>[Fen00] Carole Fennelly. An interview with Blaine Burnham. <i>;login: the USENIX Association newsletter</i>, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-11/pdfs/burnham.pdf">http://www.usenix.org/publications/login/2000-11/pdfs/burnham.pdf</a></p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ferrell:2006:DRA</b></div> <p>[Fer06a] Robert G. Ferrell. <i>/dev/random</i>. <i>;login: the USENIX Association newsletter</i>, 31(2):70–71, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2006-04/openpdfs/ferrell.pdf">http://www.usenix.org/publications/login/2006-04/openpdfs/ferrell.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ferrell:2006:DRb</b></div> <p>[Fer06b] Robert G. Ferrell. <i>/dev/random</i>. <i>;login: the USENIX Association newsletter</i>, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2006-volume-31-number-3/devrandom">https://www.usenix.org/publications/login/june-2006-volume-31-number-3/devrandom</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ferrell:2006:DRc</b></div> <p>[Fer06c] Robert G. Ferrell. <i>/dev/random</i>. <i>;login: the USENIX Association newsletter</i>, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2006-volume-31-number-5/devrandom">https://www.usenix.org/publications/login/october-2006-volume-31-number-5/devrandom</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ferrell:2006:DRd</b></div> <p>[Fer06d] Robert G. Ferrell. <i>/dev/random</i>. <i>;login: the USENIX Association newsletter</i>, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2006-volume-31-number-6/devrandom">https://www.usenix.org/publications/login/december-2006-volume-31-number-6/devrandom</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ferrell:2007:DRa</b></div> <p>[Fer07a] Robert G. Ferrell. <i>/dev/random</i>. <i>;login: the USENIX Association newsletter</i>, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2007-volume-32-number-1/devrandom">https://www.usenix.org/publications/login/february-2007-volume-32-number-1/devrandom</a>.</p> |
|---|--|

- |   |   |
|---|---|
| <p>[Fer07b] Robert G. Ferrell. /dev/random. [Fer07f]<br/> <i>;login: the USENIX Association newsletter</i>, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2007-volume-32-number-2/devrandom">https://www.usenix.org/publications/login/april-2007-volume-32-number-2/devrandom</a>.</p>          | <p><b>Ferrell:2007:DRb</b></p> <p>[Fer07c] Robert G. Ferrell. /dev/random. [Fer08a]<br/> <i>;login: the USENIX Association newsletter</i>, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2007-volume-32-number-3/devrandom">https://www.usenix.org/publications/login/june-2007-volume-32-number-3/devrandom</a>.</p>  |
| <p>[Fer07d] Robert G. Ferrell. /dev/random. [Fer08b]<br/> <i>;login: the USENIX Association newsletter</i>, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2007-volume-32-number-4/devrandom">https://www.usenix.org/publications/login/august-2007-volume-32-number-4/devrandom</a>.</p>       | <p><b>Ferrell:2007:DRc</b></p> <p><b>Ferrell:2007:DRd</b></p>   |
| <p>[Fer07e] Robert G. Ferrell. /dev/random. [Fer08c]<br/> <i>;login: the USENIX Association newsletter</i>, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2007-volume-32-number-5/devrandom">https://www.usenix.org/publications/login/october-2007-volume-32-number-5/devrandom</a>.</p>    | <p><b>Ferrell:2007:DRe</b></p> <p><b>Ferrell:2007:DRf</b></p> <p>[Fer07f] Robert G. Ferrell. /dev/random. [Fer08d]<br/> <i>;login: the USENIX Association newsletter</i>, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2007-volume-32-number-6/devrandom">https://www.usenix.org/publications/login/december-2007-volume-32-number-6/devrandom</a>.</p> |
| <p>[Fer08a] Robert G. Ferrell. /dev/random. [Fer08e]<br/> <i>;login: the USENIX Association newsletter</i>, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2008-volume-33-number-1/devrandom">https://www.usenix.org/publications/login/february-2008-volume-33-number-1/devrandom</a>.</p> | <p><b>Ferrell:2008:DRa</b></p> <p><b>Ferrell:2008:DRb</b></p> <p><b>Ferrell:2008:DRc</b></p> <p><b>Ferrell:2008:DRd</b></p>   |
| <p>[Fer08b] Robert G. Ferrell. /dev/random. [Fer08f]<br/> <i>;login: the USENIX Association newsletter</i>, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2008-volume-33-number-2/devrandom">https://www.usenix.org/publications/login/april-2008-volume-33-number-2/devrandom</a>.</p>          | <p><b>Ferrell:2008:DRe</b></p> <p><b>Ferrell:2008:DRf</b></p> <p><b>Ferrell:2008:DRg</b></p>  |
| <p>[Fer08c] Robert G. Ferrell. /dev/random. [Fer08g]<br/> <i>;login: the USENIX Association newsletter</i>, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2008-volume-33-number-3/devrandom">https://www.usenix.org/publications/login/june-2008-volume-33-number-3/devrandom</a>.</p>             |   |

- |  |   |
|--|---|
| <p><b>Ferrell:2008:DRd</b></p> <p>[Fer08d] Robert G. Ferrell. <i>/dev/random</i>. [Fer09b]<br/> <i>;login: the USENIX Association newsletter</i>, 33(4):<br/> ??, August 2008. CODEN<br/> LOGNEM. ISSN 1044-6397.<br/> URL <a href="https://www.usenix.org/publications/login/august-2008-volume-33-number-4/devrandom">https://www.usenix.org/publications/login/august-2008-volume-33-number-4/devrandom</a>.</p> <p><b>Ferrell:2008:DRe</b></p> <p>[Fer08e] Robert G. Ferrell. <i>/dev/random</i>. [Fer09c]<br/> <i>;login: the USENIX Association newsletter</i>, 33(5):<br/> ??, October 2008. CODEN<br/> LOGNEM. ISSN 1044-6397.<br/> URL <a href="https://www.usenix.org/publications/login/october-2008-volume-33-number-5/devrandom">https://www.usenix.org/publications/login/october-2008-volume-33-number-5/devrandom</a>.</p> <p><b>Ferrell:2008:DRf</b></p> <p>[Fer08f] Robert G. Ferrell. <i>/dev/random</i>. [Fer09d]<br/> <i>;login: the USENIX Association newsletter</i>, 33(6):??,<br/> December 2008. CODEN<br/> LOGNEM. ISSN 1044-6397.<br/> URL <a href="https://www.usenix.org/publications/login/december-2008-volume-33-number-6/devrandom">https://www.usenix.org/publications/login/december-2008-volume-33-number-6/devrandom</a>.</p> <p><b>Ferrell:2009:DRa</b></p> <p>[Fer09a] Robert G. Ferrell. <i>/dev/random</i>. [Fer09e]<br/> <i>;login: the USENIX Association newsletter</i>, 34(1):??,<br/> February 2009. CODEN<br/> LOGNEM. ISSN 1044-6397.<br/> URL <a href="https://www.usenix.org/publications/login/february-2009-volume-34-number-1/devrandom">https://www.usenix.org/publications/login/february-2009-volume-34-number-1/devrandom</a>.</p> | <p><b>Ferrell:2009:DRb</b></p> <p>Robert G. Ferrell. <i>/dev/random</i>. [Fer09b]<br/> <i>;login: the USENIX Association newsletter</i>, 34(2):<br/> ??, April 2009. CODEN<br/> LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2009-volume-34-number-2/devrandom">https://www.usenix.org/publications/login/april-2009-volume-34-number-2/devrandom</a>.</p> <p><b>Ferrell:2009:DRc</b></p> <p>Robert G. Ferrell. <i>/dev/random</i>. [Fer09c]<br/> <i>;login: the USENIX Association newsletter</i>, 34(3):<br/> ??, June 2009. CODEN<br/> LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2009-volume-34-number-3/devrandom">https://www.usenix.org/publications/login/june-2009-volume-34-number-3/devrandom</a>.</p> <p><b>Ferrell:2009:DRd</b></p> <p>Robert G. Ferrell. <i>/dev/random</i>. [Fer09d]<br/> <i>;login: the USENIX Association newsletter</i>, 34(4):<br/> ??, August 2009. CODEN<br/> LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2009-volume-34-number-4/devrandom">https://www.usenix.org/publications/login/august-2009-volume-34-number-4/devrandom</a>.</p> <p><b>Ferrell:2009:DRe</b></p> <p>Robert G. Ferrell. <i>/dev/random</i>. [Fer09e]<br/> <i>;login: the USENIX Association newsletter</i>, 34(5):<br/> ??, October 2009. CODEN<br/> LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2009-volume-34-number-5/devrandom">https://www.usenix.org/publications/login/october-2009-volume-34-number-5/devrandom</a>.</p> |
|--|---|

- Ferrell:2009:DRR**
- [Fer09f] Robert G. Ferrell. /dev/random: a Realist's glossary of terms widely employed in the information security arena. ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/devrandom-realists-glossary-terms-widely>. [Fin00b]
- Fink:2007:ACF**
- [FF07] Glenn Fink and Deb Frincke. Autonomic computing: Freedom or threat? ;login: the USENIX Association newsletter, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/autonomic-computing-freedom-or-threat>. [Fin05]
- Farrow:2005:BRa**
- [FH05] Rik Farrow and Chuck Hardin. Book reviews. ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/reviews.pdf>. [Fiu05]
- Finke:2000:IAG**
- [Fin00a] Jon Finke. An improved approach for generating configuration files from a database. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/finke.html>.
- Finley:2000:VS**
- Brian Elliot Finley. VA SystemImager. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/finley.html>.
- Finke:2005:WWC**
- Jon Finke. When worlds collide, 2: The two-sided sword of technology integration. ;login: the USENIX Association newsletter, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/finke0506.pdf>.
- Fiuczynski:2005:BTK**
- Marc E. Fiuczynski. Better tools for kernel evolution, please! ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/fiuczynski.pdf>.

- Fu:2000:FSD**
- [FKM00] Kevin Fu, M. Frans Kaashoek, and David Mazières. Fast and secure distributed read-only file system. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/fu.html>. [FL06]
- Fu:2002:USS**
- [FKM02] Kevin Fu, Michael Kaminsky, and David Mazières. Using SFS for a secure network file system. *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/Fu.pdf>. [Flynt:2000:TSa]
- Frisch:2008:BR**
- [FKS08] ÅEleen Frisch, Brad Knowles, and Sam Stover. Book reviews. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/book-reviews>. [Flynt:2000:TSa]
- Fowler:2000:EDF**
- [FKV00] Glenn S. Fowler, David G. Korn, and Kiem-Phong Vo. Extended data formatting using Sfio. In USENIX [USE00a], pages 107–116. ISBN 1-880446-22-7. [Flynt:2000:TSa]
- LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/fowler.html>.
- Farrow:2006:WL**
- Rik Farrow and Jane-Ellen Long. Writing for *;login: ;login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/writing-login>. [Flynt:2000:TSa]
- Clif Flynt. The Tclsh spot. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/tclsh.html>. [Flynt:2000:TSa]
- Clif Flynt. The Tclsh spot. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/tclsh.html>. [Flynt:2000:TSa]
- Clif Flynt. The Tclsh spot. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. [Flynt:2000:TSa]

- [Fly00d] URL <http://www.usenix.org/publications/login/2000-8/features/tclsh.html> [Fly01c]
- Flynt:2000:TSd**
- Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/flynt.pdf>.
- Flynt:2000:BRA**
- [Fly00e] Clyf Flynt. Book review: *Applying UML and Patterns*. ;*login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/patterns.html>.
- Flynt:2000:ID**
- [Fly01a] Clif Flynt. Intrusion detection. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/flynt.pdf>.
- Flynt:2001:TSa**
- [Fly01b] Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/flynt.pdf>.
- Flynt:2001:TSb**
- Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/flynt.pdf>.
- Flynt:2001:TSc**
- [Fly01d] Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/flynt.pdf>.
- Flynt:2001:TSd**
- [Fly01e] Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/flynt.pdf>.
- Flynt:2001:TSe**
- [Fly01f] Clif Flynt. The Tclsh spot. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/flynt.pdf>.

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2002:GEP</b></div> <p>[Fly02a] Clif Flynt. Generating Ethernet packets. ;<i>login: the USENIX Association newsletter</i>, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-10/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2002-10/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2002:TSa</b></div> <p>[Fly02b] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-02/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2002-02/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2002:TSb</b></div> <p>[Fly02c] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-04/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2002-04/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2002:TSc</b></div> <p>[Fly02d] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-06/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2002-06/pdfs/flynt.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2002:TSd</b></div> <p>[Fly02e] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-08/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2002-08/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2003:TSa</b></div> <p>[Fly03a] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-02/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2003-02/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2003:TSb</b></div> <p>[Fly03b] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-04/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2003-04/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2003:TSCa</b></div> <p>[Fly03c] Clif Flynt. The Tclsh spot: Capturing and analyzing IP packets on the AX-4000 using AxTcl. ;<i>login: the USENIX Association newsletter</i>, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-06/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2003-06/pdfs/flynt.pdf</a>.</p> |
|--|--|

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2003:TSCb</b></div> <p>[Fly03d] Clif Flynt. The Tclsh spot: Client server sockets. ;<i>login: the USENIX Association newsletter</i>, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-10/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2003-10/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2003:TSM</b></div> <p>[Fly03e] Clif Flynt. The Tclsh spot: Monitor your system with expect. ;<i>login: the USENIX Association newsletter</i>, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-08/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2003-08/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2004:TSa</b></div> <p>[Fly04a] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-02/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2004-02/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2004:TSc</b></div> <p>[Fly04b] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2004-08/pdfs/flynt.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2004:TSd</b></div> <p>[Fly04c] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-10/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2004-10/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2004:TSb</b></div> <p>[Fly04d] Cliff Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-06/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2004-06/pdfs/flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2004:TSM</b></div> <p>[Fly04e] Cliff Flynt. The Tclsh spot: Mobile agents in Tcl. ;<i>login: the USENIX Association newsletter</i>, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-04/pdfs/Flynt.pdf">http://www.usenix.org/publications/login/2004-04/pdfs/Flynt.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Flynt:2005:TS</b></div> <p>[Fly05] Clif Flynt. The Tclsh spot. ;<i>login: the USENIX Association newsletter</i>, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-02/pdfs/flynt.pdf">http://www.usenix.org/publications/login/2005-02/pdfs/flynt.pdf</a>.</p> |
|---|---|

- Forrester:2000:ESR**
- [FM00] Justin E. Forrester and Barton P. Miller. An empirical study of the robustness of Windows NT applications using random testing. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/forrester.html>.
- Franke:2001:PSL**
- [FNKR01] Hubertus Franke, Shailabh Nagar, Mike Kravetz, and Rajan Ravindran. PMQS: Scalable Linux scheduling for high end servers. In USENIX [USE01d], page ?? ISBN ???? LCCN ???? URL <http://www.linuxshowcase.org/franke.html>.
- Forte:2000:UTS**
- [For00] Dario Forte. Using Trinux for security testing. *;login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/forte.pdf>.
- Forte:2001:UTS**
- [For01] Dario Forte. Using tcpdump and Sanitize for system security. *;login: the USENIX Association newsletter*, 26(3):57–59, June 2001. CODEN LOGNEM. ISSN 1044-6397.
- URL** <http://www.usenix.org/publications/login/2001-06/pdfs/forte.pdf>.
- Forte:2003:CIR**
- [For03] Dario Forte. Coordinated incident response procedures. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/forte.pdf>.
- Fourdan:2000:XLD**
- [Fou00] Olivier Fourdan. Xfce: a lightweight desktop environment. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/fourdan.html>.
- Foust:2002:ITU**
- [Fou02] Robert Foust. Identifying and tracking unauthorized 802.11 cards and access points. *;login: the USENIX Association newsletter*, 27(4):32–43, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/foust.pdf>.
- Fraser:2001:LMY**
- [Fra01] Timothy Fraser. LO-MAC: MAC you can live with. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65

- U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/fraser.html>. [FS00]
- Freedman:2006:ASS**
- [Fre06] Michael J. Freedman. Automating server selection with OASIS. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/automating-server-selection-oasis>. [FS01]
- Frisch:2005:BRBa**
- [Fri05a] Æleen Frisch. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/bookworm0504.pdf>. [FSAK01]
- Frisch:2005:BRBb**
- [Fri05b] Æleen Frisch. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/bookworm0506.pdf>. [FSLM02]
- FitzGibbon:2000:DCM**
- James FitzGibbon and Tim Strike. Distributed computing: Moving from CGI to CORBA. In USENIX [USE00a], pages 139–148. ISBN 1-880446-22-7. LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/fitzgibbon.html>.
- Frantzen:2001:SHF**
- Mike Frantzen and Mike Shuey. StackGhost: Hardware facilitated stack protection. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/frantzen.html>.
- Fu:2001:CCA**
- Xiaodong Fu, Weisong Shi, Anatoly Akkerman, and Vijay Karamcheti. CANS: Composable, adaptive network services infrastructure. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/fu.html>.
- Fassino:2002:TSF**
- Jean-Philippe Fassino, Jean-Bernard Stefani, Julia Lawall, and Gilles Muller. Think:

- a software framework for component-based operating system kernels. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/fassino.html>. [Gal05]
- Fu:2001:DCA**
- [FSSF01] Kevin Fu, Emil Sit, Kendra Smith, and Nick Feamster. The dos and don'ts of client authentication on the Web. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/fu.html>. [Gal08a]
- Fuhriman:2006:IMI**
- [Fuh06] Darrell Fuhriman. Identity management identified. *;login: the USENIX Association newsletter*, 31(4): ??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/identity-management-identified>. [Gal08b]
- Filderman:2001:A**
- [FZ01] Esther Filderman and Garry Zacheiss. AFS, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk,
- LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Galvin:2005:SC**
- Peter Baer Galvin. Solaris 10 Containers. *;login: the USENIX Association newsletter*, 30(5): ??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/galvin.pdf>.
- Galvin:2008:PATa**
- Peter Baer Galvin. Pete's all things sun (PATS): The future of Sun. *;login: the USENIX Association newsletter*, 33(1): ??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/petes-all-things-sun-pats-future-sun>.
- Galvin:2008:PATb**
- Peter Baer Galvin. Pete's all things sun (PATS): The security sheriff. *;login: the USENIX Association newsletter*, 33(2): ??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/petes-all-things-sun-pats-security-sheriff>.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2008:PATc</b></div> <p>[Gal08c] Peter Baer Galvin. Pete's all things sun (PATS): The state of ZFS. ;<i>login: the USENIX Association newsletter</i>, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2008-volume-33-number-3/petes-all-things-sun-pats-state-zfs">https://www.usenix.org/publications/login/june-2008-volume-33-number-3/petes-all-things-sun-pats-state-zfs</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2008:PATd</b></div> <p>[Gal08d] Peter Baer Galvin. Pete's all things Sun: Solaris System Analysis 101. ;<i>login: the USENIX Association newsletter</i>, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2008-volume-33-number-4/petes-all-things-sun-solaris-system-analysis-101">https://www.usenix.org/publications/login/august-2008-volume-33-number-4/petes-all-things-sun-solaris-system-analysis-101</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2008:PATE</b></div> <p>[Gal08e] Peter Baer Galvin. Pete's all things Sun: Solaris System Analysis 102. ;<i>login: the USENIX Association newsletter</i>, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2008-volume-33-number-5/petes-all-things-sun-solaris-system-analysis-102">https://www.usenix.org/publications/login/october-2008-volume-33-number-5/petes-all-things-sun-solaris-system-analysis-102</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2008:PATf</b></div> <p>[Gal08f] Peter Baer Galvin. Pete's all things Sun: The death of Solaris. ;<i>login: the USENIX Association newsletter</i>, 33(6):51–56, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2008-volume-33-number-6/petes-all-things-sun-death-solaris">https://www.usenix.org/publications/login/december-2008-volume-33-number-6/petes-all-things-sun-death-solaris</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2009:PATA</b></div> <p>[Gal09a] Peter Baer Galvin. Pete's all things Sun: Analytics for the masses (of storage administrators). ;<i>login: the USENIX Association newsletter</i>, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2009-volume-34-number-1/petes-all-things-sun-analytics-masses-storage">https://www.usenix.org/publications/login/february-2009-volume-34-number-1/petes-all-things-sun-analytics-masses-storage</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Galvin:2009:PATc</b></div> <p>[Gal09b] Peter Baer Galvin. Pete's all things sun (PATS): AMP-ing up your Web environment. ;<i>login: the USENIX Association newsletter</i>, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2009-volume-34-number-3/petes-all-things-sun-pats-amping-your-web">https://www.usenix.org/publications/login/june-2009-volume-34-number-3/petes-all-things-sun-pats-amping-your-web</a>.</p> |
|---|--|

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Galvin:2009:PATf</b></div> <p>[Gal09c] Peter Baer Galvin. Pete's all things Sun: Swaddling applications in a security blanket. <i>;login: the USENIX Association newsletter</i>, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2009-volume-34-number-6/petes-all-things-sun-swaddling-applications">https://www.usenix.org/publications/login/december-2009-volume-34-number-6/petes-all-things-sun-swaddling-applications</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Galvin:2009:PATd</b></div> <p>[Gal09d] Peter Baer Galvin. Pete's all things Sun: T servers — why, and why not. <i>;login: the USENIX Association newsletter</i>, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2009-volume-34-number-4/petes-all-things-sun-t-servers%E2%80%94why-and-why-not">https://www.usenix.org/publications/login/august-2009-volume-34-number-4/petes-all-things-sun-t-servers%E2%80%94why-and-why-not</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Galvin:2009:PATb</b></div> <p>[Gal09e] Peter Baer Galvin. Pete's all things Sun: The Sun virtualization guide. <i>;login: the USENIX Association newsletter</i>, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2009-volume-34-number-2/petes-all-things-sun-sun-virtualization-guide">https://www.usenix.org/publications/login/april-2009-volume-34-number-2/petes-all-things-sun-sun-virtualization-guide</a>.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Galvin:2009:PATE</b></div> <p>[Gal09f] Peter Baer Galvin. Pete's all things Sun: VMware vSphere 4 vs. Microsoft Hyper-V R2. <i>;login: the USENIX Association newsletter</i>, 34(5):58–67, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2009-volume-34-number-5/petes-all-things-sun-vmware-vsphere-4-vs">https://www.usenix.org/publications/login/october-2009-volume-34-number-5/petes-all-things-sun-vmware-vsphere-4-vs</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Garbee:2002:LLP</b></div> <p>[Gar02] Bdale Garbee. Linux on laptop/PDA. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished guru session talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Garfinkel:2007:CGC</b></div> <p>[Gar07] Simson Garfinkel. Commodity grid computing with Amazon's S3 and EC2. <i>;login: the USENIX Association newsletter</i>, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2007-volume-32-number-1/commodity-grid-computing-amazons-s3-and-ec2">https://www.usenix.org/publications/login/february-2007-volume-32-number-1/commodity-grid-computing-amazons-s3-and-ec2</a>.</p> |
|--|--|

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Gleitz:2001:TAR</b></div> <p>[GB01] Peter M. Gleitz and Steven M. Bellovin. Transient addressing for related processes: Improved firewalling by using IPV6 and multiple addresses per host. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/gleitz.html">http://www.usenix.org/publications/library/proceedings/sec01/gleitz.html</a>. [GC01]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Goel:2004:BMS</b></div> <p>[GB04] Sanjay Goel and Stephen F. Bush. Biological models of security for virus propagation in computer networks. <i>;login: the USENIX Association newsletter</i>, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-12/pdfs/propagation.pdf">http://www.usenix.org/publications/login/2004-12/pdfs/propagation.pdf</a>. [Gee00a]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Gribble:2000:SDD</b></div> <p>[GBHC00] Steven D. Gribble, Eric A. Brewer, Joseph M. Hellerstein, and David Culler. Scalable, distributed data structures for Internet service construction. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <a href="http://www.usenix.org/publications/library/proceedings/osdi2000/gribble.html">http://www.usenix.org/publications/library/proceedings/osdi2000/gribble.html</a>. [Gee00b]</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Gilfix:2000:PNA</b></div> <p>Michael Gilfix and Alva L. Couch. Peep (the network auralizer): Monitoring your network with sound. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/gilfix.html">http://www.usenix.org/publications/library/proceedings/lisa2000/gilfix.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Gritter:2001:ACR</b></div> <p>Mark Gritter and David R. Cheriton. An architecture for content routing support in the Internet. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usits01/gritter.html">http://www.usenix.org/publications/library/proceedings/usits01/gritter.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Geer:2000:P</b></div> <p>Daniel Geer. From the President. <i>;login: the USENIX Association newsletter</i>, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-8/usenixnews.html#president">http://www.usenix.org/publications/login/2000-8/usenixnews.html#president</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Geer:2000:MP</b></div> <p>Daniel Geer. Message from the President. <i>;login: the USENIX Association newsletter</i>, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397.</p> |
|---|--|

- URL <http://www.usenix.org/publications/login/2000-7/usenixnews.html#message>.
- Geer:2003:CNS**
- [Gee03a] Dan Geer. Comments of the National Strategy to Secure Cyberspace. *;login: the USENIX Association newsletter*, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/geer.pdf>.
- Geer:2003:GPS**
- [Gee03b] Dan Geer. Getting the problem statement right. *;login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/geer.pdf>.
- Geer:2003:PW**
- [Gee03c] Dan Geer. Patch work. *;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/geer.pdf>.
- Geer:2005:MBE**
- [Gee05] Dan Geer. Monoculture on the back of the envelope. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/geer.pdf>.
- Geer:2007:QLF**
- [Gee07] Dan Geer. A quant looks at the future. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/quant-looks-future>.
- Gerbarg:2002:ASM**
- [Ger02] Louis G. Gerbarg. Advanced synchronization in Mac OS X: Extending UNIX to SMP and real-time. In USENIX [USE02a], pages 37–45. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/gerbarg.html>.
- Gettys:2002:FCW**
- [Get02a] James Gettys. The future is coming: Where the X Window System should go. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/gettys.html>.

- Gettys:2002:GR**
- [Get02b] Jim Gettys. General/random. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished guru session talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Golm:2002:JOS**
- [GFWK02] Michael Golm, Meik Felser, Christian Wawersich, and Jürgen Kleinoeder. The JX operating system. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/golm.html>.
- Gagnon:2001:SRF**
- [GH01] Etienne M. Gagnon and Laurie J. Hendren. SableVM: a research framework for the efficient execution of Java bytecode. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/gagnon.html>.
- Gobel:2006:AHB**
- [GHH06] Jan Göbel, Jens Hektor, and Thorsten Holz. Advanced honeypot-based intrusion detection. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/advanced-honeypot-based-intrusion-detection>.
- Gibbs:2000:IT**
- [Gib00] Simon Gibbs. Interaction with TV in 2003, 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/invitedtalks/gibbs.pdf>. Unpublished invited talk at First Workshop on Industrial Experiences with Systems Software (WIESS 2000), October 22, 2000, Paradise Point Resort, San Diego, California, USA.
- Gilfix:2001:IPN**
- [Gil01] Michael Gilfix. Introducing Peep: The network auralizer. *;login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/gilfix.pdf>.
- Giffin:2002:DMR**
- [GJM02] Jonathon T. Giffin, Somesh Jha, and Barton P. Miller. Detecting manipulated remote call streams. In USENIX [USE02b], pages 61–79.

- ISBN 1-931971-00-5. LCCN  
 ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/giffin.html>. [GLF<sup>+</sup>00]
- Goldsmith:2004:CAI**
- [GK04] Clair W. Goldsmith and Rob Kolstad. A conversation about identity management. *:login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/pdfs/interview.pdf>. [GLV<sup>+</sup>09]
- Glass:2002:LMB**
- [Gla02] Brett Glass. Log monitors in BSD UNIX. In USENIX [USE02a], pages 131–142. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/glass.html>.
- Gleim:2002:JPI**
- [Gle02] Urs Gleim. JaRTS: a portable implementation of real-time core extensions for Java. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73.J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/gleim.html>. [GMAM01]
- Grunwald:2000:PDC**
- Dirk Grunwald, Philip Levis, Keith I. Farkas, Charles B. Morrey III, and Michael Neufeld. Policies for dynamic clock scheduling. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/grunwald.html>.
- Gupta:2009:DE**
- Diwaker Gupta, Sangmin Lee, Michael Vrable, Stefan Savage, Alex C. Snoeren, George Varghese, Geoffrey M. Voelker, and Amin Vahdat. Difference engine. *:login: the USENIX Association newsletter*, 34(2):24–31, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/difference-engine>.
- Garg:2001:ASG**
- Rahul Garg, Parul Mittal, Vikas Agarwal, and Natwar Modani. An architecture for secure generation and verification of electronic coupons. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/garg.html>.

- Goldberg:2000:PDT**
- [Gol00] Ian Goldberg. Privacy-degrading technologies: How not to build the future, 2000. URL <http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks.html>. Unpublished invited talk at Ninth USENIX Security Symposium. [GP01b]
- Golubitsky:2006:SSF**
- [Gol06] Chaos Golubitsky. Simple software flow analysis using GNU cflow. *;login: the USENIX Association newsletter*, 31(2):37–41, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/golubitsky.pdf>. [GR07]
- Gosling:2000:JLR**
- [Gos00] James Gosling. JAVA: a language for the real world, 2000. URL [http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/invitedtalks/gosling\\_html](http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/invitedtalks/gosling_html). Unpublished invited talk at First Workshop on Industrial Experiences with Systems Software (WIESS 2000), October 22, 2000, Paradise Point Resort, San Diego, California, USA. [Gra00a]
- Gettys:2001:XRR**
- [GP01a] Jim Gettys and Keith Packard. The X Resize and Rotate Extension — RandR. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/gettys.html>.
- Gil:2001:MDS**
- Thomer M. Gil and Massimiliano Poletto. MULTOPS: a data-structure for bandwidth attack detection. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/gil.html>.
- Griffin:2007:XIC**
- Leigh Griffin and John Ronan. Xen installation and configuration. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/fbruary-2007-volume-32-number-1/xen-installation-and-configuration>.
- Granroth:2000:UKC**
- Kurt Granroth. Using KDE components (KParts), 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished invited talk at Annual Linux Showcase 2000.

- Gray:2000:PTS**
- [Gra00b] Bob Gray. Performance tuning with source code UNIX. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/performance.html>.
- Gray:2000:SCU**
- [Gra00c] Bob Gray. Source code UNIX. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/sourcecode.html>.
- Gray:2000:TOS**
- [Gra00d] Bob Gray. Teaching operating systems with source code UNIX. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/teaching.html>.
- Gray:2001:LTF**
- [Gra01a] Bob Gray. A logging and tracing facility for an embedded source code UNIX product. *;login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/gray.pdf>.
- Gray:2001:STY**
- [Gra01b] Bob Gray. Searching through your files with Glimpse. *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/gray.pdf>.
- Gray:2001:SOR**
- [Gra01c] Peter D. Gray. SUS, an object reference model for distributing UNIX super user privileges. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/gray.html>.
- Gray:2002:SBA**
- [Gra02] Jim Gray. Storage bricks have arrived. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/>.
- Granick:2004:SB**
- [Gra04] Jennifer S. Granick. Strike back. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN

- LOGNEM. ISSN 1044-6397.  
URL <http://www.usenix.org/publications/login/2004-12/pdfs/strike.pdf>.
- Grossman:2009:TWH**
- [Gro09] Jeremiah Grossman. Top 10 Web hacking techniques: ‘what’s possible, not probable’. *;login: the USENIX Association newsletter*, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/top-10-web-hacking-techniques-whats-possible-not>.
- Gallesio:2002:BWL**
- [GS02] Erick Gallesio and Manuel Serrano. Biglook: a widget library for the Scheme programming language. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. [Gsc01] URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/gallesio.html>.
- Gogoulos:2006:ULL**
- [GS06] Markos Gogoulos and Diodimidis Spinellis. Using Linux Live CDs for penetration testing. *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/using-linux-live-cds-penetration-testing>.
- Gupta:2004:MCB**
- [GSAA04] Abhishek Gupta, Ozgur D. Sahin, Divyakant Agrawal, and Amr El Abbadi. Meghdoot: Content-based publish/subscribe over P2P networks. In Jacobsen [Jac04], pages 254–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Gschwind:2001:PCP**
- [Gschwind:2001:PCP] Thomas Gschwind. PSTL — a C++ Persistent Standard Template Library. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/coots01/gschwind.html>.
- Griffin:2000:OSM**
- [GSGN00] John Linwood Griffin, Steven W. Schlosser, Gregory R. Ganger, and David F. Nagle. Operating system management of MEMS-based stor-

- age devices. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/67/1/griffin.html>.
- Griffin:2002:TAS**
- [GSS<sup>+</sup>02] John Linwood Griffin, Jiri Schindler, Steven W. Schlosser, John C. Bucy, and Gregory R. Ganger. Timing-accurate storage emulation. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/67/1/griffin.html>.
- Grier:2008:BMS**
- [GTK08] Chris Grier, Shuo Tang, and Samuel T. King. Building a more secure Web browser. *:login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/building-more-secure-web-browser>.
- Gutmann:2000:OSC**
- [Gut00] Peter Gutmann. An open-source cryptographic coprocessor. In USENIX [USE00j], page ?? ISBN 1-880446-18-9. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/sec2000/67/1/gutmann.html>.
- Gutmann:2001:DRS**
- Peter Gutmann. Data remanence in semiconductor devices. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/67/1/gutmann.html>.
- Gutmann:2002:LLI**
- Peter Gutmann. Lessons learned in implementing and deploying crypto software. In USENIX [USE02b], pages 315–325. ISBN 1-931971-00-5. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/sec02/gutmann.html>.
- Guy:2001:SQB**
- Alexander Guy. Salamander: The quest to build a useful handheld computing environment. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/guy.html>.
- Goel:2002:GVT**
- [GW02] Ashvin Goel and Jonathan Walpole. Gscope: a visualization tool for time-sensitive software. In USENIX [USE02d], page ??

- ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/goel.html>.
- Garfinkel:2007:WVC**
- [GW07] Tal Garfinkel and Andrew Warfield. What virtualization can do for security. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/what-virtualization-can-do-security>. [Hal00b]
- Gwinn:2000:PSS**
- [Gwi00] Joe Gwinn. POSIX System Services Working Group — Realtime (SSWG-RT). *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/47.SSWG-RT.html>. [Hal00c]
- Hardt:2000:PPZ**
- [HAE00] Dick Hardt, Gisle Aas, and Paul Everitt. Perl, Python and Zope. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/aas.html>. [Hal00d]
- Hall:2000:EPPc**
- Joseph Hall. Effective Perl programming. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/effective.html>.
- Hall:2000:EPPa**
- Joseph N. Hall. Effective Perl programming. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/effectiveperl.html>.
- Hall:2000:EPPb**
- Joseph N. Hall. Effective Perl programming. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/perl.html>.
- Halprin:2000:ORM**
- Geoff Halprin. An ode to risk management. *;login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397.

- URL <http://www.usenix.org/publications/login/2000-10/pdfs/odetoriskmanagement.pdf>. [Har02a]
- Hammel:2000:SAL**
- [Ham00] Michael J. Hammel. The state of the arts — Linux tools for the graphic artist. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/hammel.html>. [Har02b]
- Hamilton:2001:LIC**
- [Ham01] Jennifer Hamilton. Language integration in the Common Language Runtime, 2001. URL [http://db.usenix.org/publications/library/proceedings/coots01/invited\\_talks/hamilton.html](http://db.usenix.org/publications/library/proceedings/coots01/invited_talks/hamilton.html). Unpublished invited talk, 6th USENIX Conference on Object-Oriented Technologies and Systems, January 29–February 2, 2001, San Antonio, Texas, USA. [Har02c]
- Hankins:2003:IBG**
- [Han03] Greg Hankins. Introduction to the Border Gateway Protocol. *;login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/hankins.pdf>. [Has00]
- Hardin:2002:BRB**
- Chuck Hardin. Book review: Brian Shea: *Have You Locked the Castle Gates?;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/books.pdf>.
- Harris:2002:AMK**
- Trey Harris. Ask Mr. Know-It-All. *;login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/harris.pdf>.
- Hartmeier:2002:DPO**
- Daniel Hartmeier. Design and performance of the OpenBSD stateful packet filter (pf). In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/hartmeier.html>.
- Haskins:2000:MMM**
- Robert Haskins. Mail message metering. *;login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397.

- [Has01a] URL <http://www.usenix.org/publications/login/2000-12/pdfs/haskins.pdf> [Has01e]
- Haskins:2001:Ia**
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/haskins.pdf>
- Haskins:2001:Ib**
- [Has01b] Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/haskins.pdf>
- Haskins:2001:Ic**
- [Has01c] Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/haskins.pdf>
- Haskins:2001:Id**
- [Has01d] Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/haskins.pdf>
- [Has01f] [Has02a]
- Haskins:2001:Je**
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/haskins.pdf>
- Haskins:2001:If**
- [Has02b]
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/haskins.pdf>
- Haskins:2002:Ia**
- [Has02c]
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/haskins.pdf>
- Haskins:2002:Ib**
- [Has02d]
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/haskins.pdf>
- Haskins:2002:Ic**
- Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/haskins.pdf>

- Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/haskins.pdf>
- Haskins:2002:Id**
- [Has02d] Robert Haskins. ISPAdmin. ;*login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/pdfs/haskins.pdf>
- Haskins:2003:ISPa**
- [Has03a] Robert Haskins. ISPAdmin: Service provider book reviews. ;*login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/haskins.pdf>
- Haskins:2003:ISPb**
- [Has03b] Robert Haskins. ISPAdmin: Service provider book reviews II. ;*login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/haskins.pdf>
- Haskins:2003:IMP**
- [Has03c] Robert D. Haskins. ISPAdmin: Managing and providing ISP services. ;*lo-*
- [Has04a] gin: the USENIX Association newsletter, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/pdfs/haskins.pdf>
- Haskins:2004:I**
- [Has04b] Robert Haskins. ISPAdmin: An interview with Paul Graham. ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/haskins.pdf>
- Haskins:2004:IIP**
- [Has04c] Robert Haskins. ISPAdmin: Recent spam-fighting developments. ;*login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/pdfs/haskins.pdf>
- Haskins:2004:IRS**
- [Has05a] Robert Haskins. ISPAdmin. ;*login: the USENIX Asso-*

- ciation newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. [Has06a]  
 URL <http://www.usenix.org/publications/login/2005-02/pdfs/haskins.pdf>
- Haskins:2005:IEH**
- [Has05b] Robert Haskins. ISPadmin: Embedded hardware. ;*login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/haskins.pdf> [Has06b]
- Haskins:2005:IIV**
- [Has05c] Robert Haskins. ISPadmin: Interview with Vipul Ved Prakash. ;*login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/pdfs/haskins0504.pdf>. [Has06c]
- Haskins:2005:IUM**
- [Has05d] Robert Haskins. ISPadmin: Understanding and mitigating DDoS attacks. ;*login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/haskins.pdf> [Has06d]
- Haskins:2006:IAS**
- Robert Haskins. ISPadmin: Anti-spam roundup. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/ispadmin-anti-spam-roundup>.
- Haskins:2006:IBN**
- Robert Haskins. ISPadmin: Blocking non-email spam. ;*login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/haskins.pdf>
- Haskins:2006:IPE**
- Robert Haskins. ISPadmin: Policy enforcement. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/ispadmin-policy-enforcement>
- Haskins:2006:ITS**
- Robert Haskins. ISPadmin: Traffic shaping. ;*login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN

- LOGNEM. ISSN 1044-6397.  
 URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/ispadmin-traffic-shaping>
- Haskins:2006:IW**
- [Has06e] Robert Haskins. ISPadmin: Wireless. ;*login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/ispadmin-wireless>
- Haskins:2007:IDS**
- [Has07a] Robert Haskins. ISPadmin: DHCP services. ;*login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/ispadmin-dhcp-services>
- Haskins:2007:VIS**
- [Has07b] Robert Haskins. VoIP in an Internet Service Provider network. ;*login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/voip-internet-service-provider-network>
- Haynes:2006:IZ**
- Tom Haynes. Introduction to ZFS. ;*login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/introduction-zfs>
- Haynes:2006:OM**
- Tom Haynes. OpenSolaris: The model. ;*login: the USENIX Association newsletter*, 31(2):5–8, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/haynes.pdf>
- Hess:2001:ADO**
- Christopher K. Hess, Francisco Ballesteros, Rey Juan Carlos, Roy H. Campbell, and M. Dennis Mickunas. An adaptive data object service for pervasive computing environments. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/hess.html>.
- Herder:2006:MSP**
- Jorrit N. Herder, Herbert Bos, Ben Gras, Philip Homberg, and Andrew S. Tanenbaum. Modular system pro-

- gramming in MINIX 3. *;login: the USENIX Association newsletter*, 31(2):19–28, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.minix3.org/>; <http://www.usenix.org/publications/login/2006-04/openpdfs/herder.pdf>.
- [HcFG01] **Herder:2007:RFR**
- [HBG<sup>+</sup>07] Jorrit N. Herder, Herbert Bos, Ben Gras, Philip Homberg, and Andrew S. Tanenbaum. Roadmap to a failure-resilient operating system. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/roadmap-failure-resilient-operating-system>.
- [HD02] **Hohndel:2000:DDE**
- [HC00] Dirk Hohndel and Robin Cutshaw. Developing drivers and extensions for XFree86-4.x. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/hohndel.html>.
- [HDM00] **Huang:2001:CDE**
- [HcC01] Lan Huang and Tzi cker Chiueh. Charm: An I/O-driven execution strategy for high-performance trans-
- action processing. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/huang.html>.
- [Hay:2001:CNT] **Hay:2001:CNT**
- Jeffrey R. Hay, Wu chun Feng, and Mark K. Gardner. Capturing network traffic with a MAGNeT. In USENIX [USE01d], page ?? ISBN ????. LCCN ????. URL <http://www.linuxshowcase.org/hay.html>.
- [Hume:2002:NLC] **Hume:2002:NLC**
- Andrew Hume and Scott Daniels. Ningau: a Linux cluster for business. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/hume.html>.
- [Hume:2000:GTV] **Hume:2000:GTV**
- Andrew Hume, Scott Daniels, and Angus MacLellan. Gecko: Tracking a very large billing system. In USENIX [USE00a], pages 93–105. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/hume.html>.
- [Hu:2008:SVO] **Hu:2008:SVO**
- Wenjin Hu, Todd Deshane, and Jeanna Matthews. So-

- laris virtualization options. ;login: the USENIX Association newsletter, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/solaris-virtualization-options>.
- Hsieh:2001:REI**
- [HEB01] Wilson C. Hsieh, Dawson Engler, and Godmar Back. Reverse-engineering instruction encodings. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/hsieh.html>. [Hén00]
- Heiser:2005:SES**
- [Hei05] Gernot Heiser. Secure embedded systems need micro-kernels. ;login: the USENIX Association newsletter, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/heiser.pdf>.
- Heiser:2007:YSS**
- [Hei07] Gernot Heiser. Your system is secure? prove it! ;login: the USENIX Association newsletter, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/> [Hén06]
- december-2007-volume-32-number-6/your-system-secure-prove-it.**
- Hellwig:2009:XBS**
- Christoph Hellwig. XFS: The big storage file system for Linux. ;login: the USENIX Association newsletter, 34(5):10–18, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/xfs-big-storage-file-system-linux>.
- Hemmerich:2000:ARB**
- Christopher Hemmerich. Automating request-based software distribution. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/hemmerich.html>.
- Henon:2006:EM**
- Alain Hénon. Extreme makeover. ;login: the USENIX Association newsletter, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/henon.pdf>.
- Herzog:2006:PH**
- Pete Herzog. The protocol historian. ;login: the USENIX Association newsletter,

- 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/protocol-historian>.
- Hohmuth:2001:PNS**
- [HH01] Michael Hohmuth and Hermann Härtig. Pragmatic nonblocking synchronization for real-time systems. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/hohmuth.html>.
- Hill:2000:KII**
- [Hil00] Paul B. Hill. Kerberos interoperability issues. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/lisa2000/hill.html>.
- Hallyn:2000:DTE**
- [HK00a] Serge Hallyn and Phil Kearns. Domain and type enforcement for Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/hallyn.html>.
- Howell:2000:EEA**
- [HK00b] Jon Howell and David Kotz. End-to-end authorization. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/howell.html>.
- Haskins:2003:IBS**
- [HK03] Robert Haskins and Rob Kolstad. ISPadmin: Bayesian spam-filtering techniques. *;login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/haskins.pdf>.
- Haeberlen:2000:SCP**
- [HLU<sup>+</sup>00] Andreas Haeberlen, Jochen Liedtke, Karlsruhe University, Yoonho Park, Lars Reuther, and Volkmar Uhlig. Stub-code performance is becoming important. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/haeberlen.html>.
- Hobbit:2002:HA**
- [Hob02] Hobbit. High availability. *;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/hobbit.pdf>.

- |   |  |   |
|---|--|---|
|   | <p><b>Hobbit:2005:DBS</b></p>  | <p><b>login/2001-12/pdfs/hope.pdf.</b></p>  |
| <p>[Hob05] Hobbit. DNS-based spam rejection. <i>;login: the USENIX Association newsletter</i>, 30(5): ??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-10/openpdfs/hobbit.pdf">http://www.usenix.org/publications/login/2005-10/openpdfs/hobbit.pdf</a>.</p>        | <p>[Hop02]</p>   | <p><b>Hope:2002:UJF</b></p>   |
| <p>[Hoh01] Dirk Hohndel. Reviving dead technology: How XFree86 and open source prevailed against the X Consortium, 2001. URL <a href="http://www.linuxshowcase.org/tech.html">http://www.linuxshowcase.org/tech.html</a>. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.</p> | <p><b>Hohndel:2001:RDT</b></p>   | <p>Paco Hope. Using jails in FreeBSD for fun and profit. <i>;login: the USENIX Association newsletter</i>, 27(3): ??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-06/pdfs/hope.pdf">http://www.usenix.org/publications/login/2002-06/pdfs/hope.pdf</a>.</p> |
| <p>[Hol05] Thorsten Holz. Spying with bots. <i>;login: the USENIX Association newsletter</i>, 30(6): ??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-12/pdfs/holz.pdf">http://www.usenix.org/publications/login/2005-12/pdfs/holz.pdf</a>.</p>                    | <p><b>Holz:2005:SB</b></p>   | <p><b>Hoskins:2003:OHB</b></p>  |
| <p>[Hop01] Paco Hope. Certification revocation. <i>;login: the USENIX Association newsletter</i>, 26(8): ??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-12/pdfs/hope.pdf">http://www.usenix.org/publications/login/2001-12/pdfs/hope.pdf</a>.</p>                | <p>[Hos03]</p>   | <p>Matthew Hoskins. Oracle hot backup. <i>;login: the USENIX Association newsletter</i>, 28(4): ??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-08/pdfs/hoskins.pdf">http://www.usenix.org/publications/login/2003-08/pdfs/hoskins.pdf</a>.</p>           |
| <p>[How03]</p>  | <p><b>Howard:2003:P</b></p>  | <p><b>Howard:2003:CT</b></p>  |
| <p>[How04]</p>  | <p>Travis Howard. .profile. <i>;login: the USENIX Association newsletter</i>, 28(3): ??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-06/pdfs/howard.pdf">http://www.usenix.org/publications/login/2003-06/pdfs/howard.pdf</a>.</p> | <p>Travis Howard. CFS travails. <i>;login: the USENIX Association newsletter</i>, 29(4): ??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/pdfs/howard.pdf">http://www.usenix.org/publications/login/2004-08/pdfs/howard.pdf</a>.</p>                    |

- Howe:2005:SMS**
- [How05] Anthony Howe. Shoot the messenger: Some techniques for spam control. ;login: the USENIX Association newsletter, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/howe0506.pdf>. [HPK01]
- Howard:2006:HOS**
- [How06a] Mike Howard. How often should you change your password? ;login: the USENIX Association newsletter, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/how-often-should-you-change-your-password>. [HPS02]
- Howard:2006:MYS**
- [How06b] Mike Howard. Maybe you should use Python. ;login: the USENIX Association newsletter, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/maybe-you-should-use-python>.
- Hovemeyer:2001:MEN**
- [HP01] David Hovemeyer and William Pugh. More efficient network class loading through bundling. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/hovemeyer.html>.
- Handley:2001:NID**
- Mark Handley, Vern Paxson, and Christian Kreibich. Network intrusion detection: Evasion, traffic normalization, and end-to-end protocol semantics. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/handley.html>.
- Huang:2002:IWF**
- Hai Huang, Padmanabhan Pillai, and Kang G. Shin. Improving wait-free algorithms for inter-process communication in embedded real-time systems. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/huang.html>.
- Heursch:2001:RRL**
- Arnd Christian Heursch and Helmut Rzehak. Rapid reaction Linux: Linux with low latency and high tim-

- [HR01b] [HS00b]
- ing accuracy. In USENIX [USE01d], page ?? ISBN ????. LCCN ???? URL <http://www.linuxshowcase.org/heursch.html>.
- Holmgren:2001:LCT**
- Don Holmgren and Ron Rechenmacher. Large clusters for theoretical physics at Fermi Lab. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/holmgren.pdf>. [HS01]
- Holmwood:2000:PSA**
- John Holmwood, Kevin Reichert, and Blaine Fenianik. Providing secure access to information using the Internet. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa2000/holmwood.html>. [HSW09]
- Harris:2000:FTD**
- David K. Z. Harris and Bryan Stansell. Finding time to do it all. *;login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/pdfs/findingtimetodoitall.pdf>. [Hig00]
- Heidemann:2000:LAS**
- John Heidemann and Dhaval Shah. Location-aware scheduling with minimal infrastructure. In USENIX [USE00a], pages 131–138. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/heidemann.html>.
- Haugerud:2001:SUD**
- Hårek Haugerud and Sigmund Straumsnes. Simulation of user-driven computer behaviour. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/haugerud.html>.
- Hasan:2009:SPP**
- Ragib Hasan, Radu Sion, and Marianne Winslett. Secure provenance: Protecting the genealogy of bits. *;login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/secure-provenance-protecting-genealogy-bits>.
- Hughes:2000:UCA**
- Douglas Hughes. User-centric account management

- with heterogeneous password changing. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/hughes.html>. [Hum05]
- Hume:2000:LTA**
- [Hum00a] Andrew Hume. So long, and thanks for all the fish. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/usenixnews.html#fish>. [Hun00]
- Hume:2000:TTA**
- [Hum00b] Andrew Hume. The times, they are A'changin'. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/times.html>.
- Hume:2002:LDC**
- [Hum02] Andrew Hume. Large data/clusters/resilient computing. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished guru session talk,
- 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Hume:2005:HYD**
- Andrew Hume. How's your OS these days? *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/hume0506.pdf>.
- Hundt:2000:HCA**
- Robert Hundt. HP Caliper: An architecture for performance analysis tools. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/hundt.html>.
- Hand:2007:HVX**
- Steven Hand, Andrew Warfield, and Keir Fraser. Hardware virtualization with Xen. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/hardware-virtualization-xen>.

- Iams:2001:CAL**
- [Iam01] Tony Iams. A competitive assessment of Linux in the enterprise. In USENIX [USE01d], page ???? ISBN ???? LCCN ???? URL <http://www.linuxshowcase.org/tech.html>. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- Ioannidis:2001:BSW**
- [IB01] Sotiris Ioannidis and Steven M. Bellovin. Building a secure Web browser. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/ioannidis.html>.
- itojunHagino:2001:CPT**
- [iiH01] Jun ichiro itojun Hagino. Citrus Project: True multilingual support for BSD operating systems. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/hagino.html>.
- Davis:2001:PTS**
- [III01] Gervaise (Gerry) Davis III. Protecting trademarks on software in an open source environment: The Linux mark experience, 2001. URL <http://www.linuxshowcase.org/>
- tech.html**. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- Ingham:2000:GIT**
- [Ing00] James Ingham. GDBTk: Integrating Tk into a recalcitrant command-line application. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/tc12k/ingham.html>.
- Ioannidis:2002:HCW**
- [Ioa02] John Ioannidis. How come we still don't have IPSec, dammit?, 2002. URL <http://www.usenix.org/publications/library/proceedings/sec02/tech.html>. Unpublished.
- Itoi:2000:SCI**
- [Ito00] Naomaru Itoi. Secure coprocessor integration with Kerberos V5. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/itoi.html>.
- Itoi:2001:SCS**
- [Ito01] Naomaru Itoi. SC-CFS: Smartcard secured cryptographic file system. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565

2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/itoi.html>. [JBH<sup>+</sup>00]
- Jacobsen:2004:MAI**
- [Jac04] Hans-Arno Jacobsen, editor. *Middleware 2004: ACM/IFIP/USENIX International Middleware Conference, Toronto, Canada, October 18–22, 2004: proceedings*, volume 3231 of *Lecture Notes in Computer Science*. Springer-Verlag Inc., New York, NY, USA, 2004. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Jones:2006:ATP**
- [JADAD06] Stephen T. Jones, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau. Antfarm: Tracking processes in a virtual machine environment. In USENIX [USE06], page ?? ISBN 1-931971-44-7. LCCN ???? URL <http://www.usenix.org/events/usenix06/tech/jones.html>. [Jen04]
- Jaeger:2000:IAN**
- R. Jaeger, S. Bhattacharjee, J. K. Hollingsworth, R. Duncan, T. Lavian, and F. Travostino. Integrating active networking and commercial-grade routing platforms. In USENIX [USE00j], page ?? ISBN ???? LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/ine2000/jaeger.html>.
- Jordan:2004:EJT**
- Mick Jordan, Grzegorz Czajkowski, Kirill Kouklinski, and Glenn Skinner. Extending a J2EE server with dynamic and flexible resource management. In Jacobsen [Jac04], pages 439–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Jenkins:2004:OPG**
- Stephen B. Jenkins. Offline programmatic generation of Web pages. *login: the USENIX Association newsletter*, 29(5):??,

- October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/pdfs/jenkins.pdf>
- Ji:2000:AIB**
- [JFWS00] Minwen Ji, Edward W. Felten, Randolph Wang, and Jaswinder Pal Singh. Archipelago: An island-based file system for highly available and scalable Internet services. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/ji.html>.
- Jones:2008:UNC**
- [JG08] Michael B. Jones and Dan Geer. 2008 USENIX Nominating Committee report. ;login: the USENIX Association newsletter, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/2008-usenix-nominating-committee-report>.
- Jannotti:2000:ORM**
- [JGJ<sup>+</sup>00] John Jannotti, David K. Gifford, Kirk L. Johnson, M. Frans Kaashoek, and James W. O'Toole, Jr. Overcast: Reliable multicasting with an overlay network. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/jannotti.html>.
- Jelasity:2004:PSS**
- Márk Jelasity, Rachid Guerraoui, Anne-Marie Kermarrec, and Maarten van Steen. The Peer Sampling Service: Experimental evaluation of unstructured Gossip-based implementations. In Jacobsen [Jac04], pages 79–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Jiang:2009:SSP**
- Weihang Jiang, Chongfeng Hu, Shankar Pasupathy, Arkady Kanevsky, and Yuanyuan Zhou. Storage system problem troubleshooting and system logs. ;login: the USENIX Association newsletter, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/storage-system-problem-troubleshooting-and-system-logs>.

- problem-troubleshooting-and-system.
- Jiang:2008:DBD**
- [JHZK08] Weihang Jiang, Chongfeng Hu, Yuanyuan Zhou, and Arkady Kanevsky. Don't blame disks for every storage subsystem failure. *;login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/dont-blame-disks-every-storage-subsystem-failure>.
- [JM03]
- Jakobsson:2002:MMN**
- [JJR02] Markus Jakobsson, Ari Juels, and Ronald L. Rivest. Making mix nets robust for electronic voting by randomized partial checking. In USENIX [USE02b], pages 339–353. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/jakobsson.html>.
- [JMG<sup>+</sup>02]
- Joubert:2001:HPM**
- [JKN<sup>+</sup>01] Philippe Joubert, Robert King, Richard Neves, Mark Russinovich, and John Tracey. High-performance memory-based Web servers: Kernel and user-space performance. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL [JN00]
- Jeon:2000:DBC**
- <http://www.usenix.org/publications/library/proceedings/usenix01/joubert.html>.
- [Jakobsson:2003:UEC]
- Markus Jakobsson and Filippo Menczer. Untraceable email cluster bombs. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/jacobsson.pdf>.
- Jim:2002:CSD**
- Trevor Jim, Greg Morrisett, Dan Grossman, Michael Hicks, James Cheney, and Yanling Wang. Cyclone: a safe dialect of C. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/jim.html>.
- Jeon:2000:DBC**
- H. Seok Jeon and Sam H. Noh. Dynamic buffer cache management scheme based on simple and aggressive prefetching. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/jeon.html>.

- Jin:2004:EPO**
- [JN04] Jingwen Jin and Klara Nahrstedt. On exploring performance optimizations in Web service composition. In Jacobsen [Jac04], pages 115–?.? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Johnson:2002:BRJ**
- [Joh02] Steve Johnson. Book review: Jim and Michele McCarty: *Software for Your Head: Core Protocols for Creating and Maintaining Shared Vision*. ;login: the USENIX Association newsletter, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/book.pdf>.
- Johnson:2006:AC**
- [Joh06] Stephen C. Johnson. Algorithms for the 21st century. ;login: the USENIX Association newsletter, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397.
- [Jon01a]
- Jones:2001:IR**
- Keith J. Jones. Incident response. ;login: the USENIX Association newsletter, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/jones1.pdf>.
- Jones:2001:LKM**
- Keith J. Jones. Loadable kernel modules. ;login: the USENIX Association newsletter, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/jones2.pdf>.
- Jones:2002:CNI**
- George M. Jones. The case for network infrastructure security. ;login: the USENIX Association newsletter, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/jones.pdf>.
- Josey:2000:AGS**
- Andrew Josey. Austin Group status update. ;login: the USENIX Association newsletter, 25(5):??,
- [Jos00a]
- URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/algorithms-21st-century>.

- August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/43.josey.html>.
- Josey:2000:PRP**
- [Jos00b] Andrew Josey. POSIX revision project. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/33 posixrevision.html>.
- Josey:2000:SRA**
- [Jos00c] Andrew Josey. Standards report: Austin Group update. *;login: the USENIX Association newsletter*, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/35.austin.html>.
- Josey:2000:SRR**
- [Jos00d] Andrew Josey. Standards report: Recent publications from The Open Group. *;login: the USENIX Association newsletter*, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/36.opengroup.html>.
- Josey:2001:SRA**
- [Jos01a] Andrew Josey. Standard report: Austin Group status update. *;login: the USENIX Association newsletter*, 26(5): ??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/51.austin.pdf>.
- Josey:2001:OGB**
- [Jos01b] Andrew Josey. The Open Group Base Working Group update. *;login: the USENIX Association newsletter*, 26(1): ??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/40.opengrp.html>.
- Josey:2002:SRR**
- [Jos02] Andrew Josey. Standard report: Report received August 2002 containing Austin Group (POSIX) status update (May 14, 2002) and Committee Maintenance Procedures for the Approved Standard (POSIX) (revised May 21, 2002). *;login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/54.standards.pdf>.
- Josey:2003:SRU**
- [Jos03] Andrew Josey. Standard report: Updates. *;login: the USENIX Association newsletter*, 28(4):??,

- August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/openpdfs/standards.pdf>.
- [Jos06a] [Jos06b]
- Dave Josephsen. Homeless Vikings: Short-lived BGP session hijacking — a new chapter in the spam wars. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/homeless-vikings-short-lived-bgp-session-hijacki>.
- [Jos07b]
- [Jos07c]
- Andrew Josey. Why get involved in POSIX? *;login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/why-get-involved-posix>.
- [Jos07a]
- David Josephsen. iVoyeur: a view from someplace nearby. *;login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397.
- URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/ivoyeur-view-someplace-nearby>.
- Josephsen:2006:HVS**
- Josephsen:2007:IMF**
- David Josephsen. iVoyeur: Mystical flows. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/ivoyeur-mystical-flows>.
- Josephsen:2007:IOB**
- David Josephsen. iVoyeur: Opaque brews. *;login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/ivoyeur-opaque-brews>.
- Josephsen:2008:IAR**
- David Josephsen. iVoyeur: Admin, root thyself. *;login: the USENIX Association newsletter*, 33(3):77–62, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/ivoyeur-admin-root-thyself>.

- Josephsen:2008:IC**
- [Jos08b] David Josephsen. iVoyeur: Comply. ;login: the USENIX Association newsletter, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/ivoyeur-comply>. [Jos08f]
- Josephsen:2008:IHP**
- [Jos08c] David Josephsen. iVoyeur: Hold the pixels. ;login: the USENIX Association newsletter, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/ivoyeur-hold-pixels>. [Jos09a]
- Josephsen:2008:IPP**
- [Jos08d] David Josephsen. iVoyeur: Permission to parse. ;login: the USENIX Association newsletter, 33(1):65–71, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/ivoyeur-permission-parse>.
- Josephsen:2008:IYSa**
- [Jos08e] David Josephsen. iVoyeur: You should write an NEB module. ;login: the USENIX Association newsletter, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/ivoyeur-you-should-write-neb-module>.
- Josephsen:2008:IYSb**
- [Jos08f] David Josephsen. iVoyeur: You should write an NEB module, revisited. ;login: the USENIX Association newsletter, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/ivoyeur-you-should-write-neb-module-revisited>.
- Josephsen:2009:IHH**
- [Jos09a] Dave Josephsen. iVoyeur: 7 habits of highly effective Nagios implementations. ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/ivoyeur-7-habits-highly-effective-nagios>.
- Josephsen:2009:IMB**
- [Jos09b] Dave Josephsen. iVoyeur: Message in a bottle — replacing email warnings with SMS. ;login: the USENIX Association newsletter, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397.

- [Jos09c] URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/ivoyeur-message-bottle%E2%80%94replacing-email-warnings>. [Jos09f]
- Josephsen:2009:IPL**
- Dave Josephsen. iVoyeur: Packet-level, per-user network access control and monitoring. *;login: the USENIX Association newsletter*, 34(5):??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/ivoyeur-packet-level-user-network-access-control>. [JR02]
- Josephsen:2009:IDM**
- [Jos09d] Dave Josephsen. iVoyeur: The dangers of marketing. *;login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/ivoyeur-dangers-marketing>. [JW00a]
- Josephsen:2009:IT**
- Dave Josephsen. iVoyeur: Top 5 2008. *;login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/ivoyeur-top-5-2008>. [Jos09e]
- Josephsen:2009:IWI**
- Dave Josephsen. iVoyeur: Who invited the salesmen? *;login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/ivoyeur-who-invited-salesmen>.
- Jacob:2002:CAP**
- Matthias Jacob and Keith Randall. Cross-architectural performance portability of a Java Virtual Machine implementation. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/jacob.html>.
- Johnson:2000:C**
- Steve Johnson and Dusty White. Chunks. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/chunks.html>.

- [JW00b] Steve Johnson and Dusty White. The first miracle of management. ;login: the USENIX Association newsletter, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/johnson.pdf>
- Johnson:2000:FMM**
- [JW00f] [JW00c] Steve Johnson and Dusty White. I don't have the resources. ;login: the USENIX Association newsletter, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/resources.html>
- Johnson:2000:DR**
- [JW00g] [JW00d] Steve Johnson and Dusty White. Just presuppose.... ;login: the USENIX Association newsletter, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/pdfs/justpresuppose.pdf>
- Johnson:2000:JP**
- [JW01a] [JW00e] Steve Johnson and Dusty White. "this company doesn't...". ;login: the USENIX Association newsletter, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397.
- Johnson:2000:CD**
- [JW01b] URL <http://www.usenix.org/publications/login/2000-4/features/company.html>.
- Johnson:2000:L**
- Steve Johnson and Dusty White. To the limit. ;login: the USENIX Association newsletter, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/tothelimit.html>.
- Johnson:2000:Y**
- Steve Johnson and Dusty White. Yep! ;login: the USENIX Association newsletter, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/yep.html>.
- Johnson:2001:DYB**
- Steve Johnson and Dusty White. Do you have both ORs in the water? ;login: the USENIX Association newsletter, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/johnson.pdf>
- Johnson:2001:GMG**
- Steve Johnson and Dusty White. Get my goat. ;login: the USENIX Association newsletter, 26(4):

- ??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/johnson.pdf>
- Johnson:2001:HCG**
- [JW01c] Steve Johnson and Dusty White. Here comes the grooming. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/johnson.pdf>.
- Johnson:2001:JVP**
- [JW01d] Steve Johnson and Dusty White. Jobs vs. people. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/johnson.pdf>
- Johnson:2001:KB**
- [JW01e] Steve Johnson and Dusty White. Kick those BUTS. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/johnson.pdf>
- Johnson:2001:T**
- [JW01f] Steve Johnson and Dusty White. Turf. ;*login:*
- the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/johnson.pdf>
- Johnson:2002:J**
- [JW02] Steve Johnson and Dusty White. Judgment. ;*login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/johnson.pdf>
- Jiang:2001:APR**
- [JZ01] Song Jiang and Xiaodong Zhang. Adaptive page replacement to protect thrashing in Linux. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/jiang.html>.
- Krishnamurthy:2001:PCP**
- [KA01] Balachander Krishnamurthy and Martin Arlitt. PRO-COW: Protocol compliance on the Web — a longitudinal study. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/krishnamurthy.html>.

- Kaldewey:2009:PVC**
- [Kal09] Tim Kaldewey. Programming video cards for database applications. ;*login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/programming-video-cards-database-applications>.
- Kamp:2002:RDD**
- [Kam02] Poul-Henning Kamp. Rethinking /dev and devices in the UNIX kernel. In USENIX [USE02a], pages 77–88. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/kamp.html>.
- Kamath:2004:CL**
- [Kam04] Sean Kamath. Commentary: Lisa '03. ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/opinion.pdf>.
- Kandula:2005:SDA**
- [Kan05a] Srikanth Kandula. Surviving DDoS attacks. ;*login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/october-2005/pdfs/kandula.pdf>.
- Kanies:2005:UVC**
- [Kan05b] Luke Kanies. Using version control in system administration. ;*login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/kanies.pdf>.
- Kanies:2006:PNG**
- [Kan06a] Luke Kanies. Puppet: Next-generation configuration management. ;*login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/kanies.pdf>.
- Kanies:2006:WYS**
- [Kan06b] Luke Kanies. Why you should use Ruby. ;*login: the USENIX Association newsletter*, 31(2):42–48, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/kanies.pdf>.
- Karhuluoma:2002:BRJ**
- [Kar02] Nina Karhuluoma. Book review: John Viega and Gary McGraw: *Building Secure*

- Software. ;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/books.pdf>.
- [KCK<sup>+00</sup>]
- Kiriansky:2002:SEP**
- [KBA02] Vladimir Kiriansky, Derek Bruening, and Saman Amarasinghe. Secure execution via program sheepherding. In USENIX [USE02b], pages 191–206. ISBN 1-931971-00-5. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec02/kiriansky.html>.
- [KCK<sup>+00</sup>]
- Kent:2000:NIM**
- [KC00] Alexander Kent and James Clifford. Network information management and distribution in a heterogeneous and decentralized enterprise environment. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/kent.html>.
- [KCN02]
- claffy:2001:IMM**
- [kc01] kc claffy. Internet measurement: Myths about Internet data, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Kim:2000:LOH**
- Jong Min Kim, Jongmoo Choi, Jesung Kim, Sam H. Noh, Sang Lyul Min, Yookun Cho, and Chong Sang Kim. A low-overhead, high-performance unified buffer management scheme that exploits sequential and looping references. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/kim.html>.
- Kim:2002:SVP**
- Minkyong Kim, Landon Cox, and Brian Noble. Safety, visibility, and performance in a wide-area file system. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/kim.html>.
- Kersting:2002:IGA**
- Oliver Kersting and Jürgen Döllner. Interactive 3D graphics applications for Tcl. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65

- U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/kersting.html>.
- Kenneally:2001:SDS**
- [Ken01] Erin Kenneally. Stepping on the digital scale. ;login: the USENIX Association newsletter, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/kenneally.pdf>. [Ken03a]
- Kenneally:2002:CF**
- [Ken02a] Erin Kenneally. Computer forensics. ;login: the USENIX Association newsletter, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/kenneally.pdf>. [Ken03b]
- Kenneally:2002:EBB**
- [Ken02b] Erin Kenneally. Evolving behavioral boundaries in cyberspace. ;login: the USENIX Association newsletter, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/kenneally.pdf>. [Ker03]
- Kenneally:2002:IDD**
- [Ken02c] Erin Kenneally. “it depends”: Defining legal val- ues for network behavior. ;login: the USENIX Association newsletter, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/kenneally.pdf>.
- Kenneally:2003:EET**
- [Ken03] Erin Kenneally. Evidence enhancing technology. ;login: the USENIX Association newsletter, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/kenneally.pdf>.
- Kenneally:2003:PYD**
- [Ken03b] Erin Kenneally. Put your data where your mouth is. ;login: the USENIX Association newsletter, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/kenneally.pdf>.
- Kereliuk:2003:IVI**
- Ryan Kereliuk. Introducing Voice Over Internet Protocol technology. ;login: the USENIX Association newsletter, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/kereliuk.pdf>.

- [Ker06] Brian Kernighan. Code testing and its role in teaching. *;login: the USENIX Association newsletter*, 31(2):9–18, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/kernighan.pdf>. [KHF01]
- [Kernighan:2006:CTR]
- [KFBK00] Calvin Ko, Timothy Fraser, Lee Badger, and Douglas Kilpatrick. Detecting and countering system intrusions using software wrappers. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/ko.html>. [Kas00]
- [Ko:2000:DCS]
- [KHD01] Olga Kornievskaia, Peter Honeyman, Bill Doster, and Kevin Coffman. Kerberized credential translation: a solution to Web access control. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/kornievskaia.html>. [KK08]
- [Kornievskaia:2001:KCT]
- [Konerding:2001:CAD]
- David Konerding, Conrad Huang, and Thomas Ferrin. Chimera: Affordable desktop molecular modeling on Linux workstations. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/konerding.html>.
- [Kim:2001:OSI]
- Gene Kim. Open source issues and opportunities for security tool vendors. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/tech.html>. Unpublished invited talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- [Kiselyov:2000:SH]
- Oleg Kiselyov. Speaking HTTP. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/speaking.html>.
- [Kosters:2008:ITM]
- Mark Kosters and Megan Kruse. IPv6: It's time to make the move. *;login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN

- LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/ipv6-its-time-make-move>.
- Kroeger:2001:DIP** [KM01]
- [KL01] Thomas M. Kroeger and Darrell D. E. Long. Design and implementation of a predictive file prefetching algorithm. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/kroeger.html>.
- Kleiman:2000:STC**
- [Kle00] Steve Kleiman. Surfing technology curves, 2000. URL [http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/invitedtalks/kleiman\\_html](http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/invitedtalks/kleiman_html). Unpublished invited talk at First Workshop on Industrial Experiences with Systems Software (WIESS 2000), October 22, 2000, Paradise Point Resort, San Diego, California, USA.
- Klein:2009:CKP**
- [Kle09] Gerwin Klein. Correct OS kernel? proof? done! ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/correct-os-kernel-proof-done>.
- Kingpin:2001:SAP**
- Kingpin and Mudge. Security analysis of the Palm operating system and its weaknesses against malicious code threats. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/kingpin.html>.
- Knell:2001:LLD**
- Mike Knell. The loneliness of the long-distance SysAdmin, or where geeks gather. ;login: the USENIX Association newsletter, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/knell.pdf>.
- Knopper:2000:BSC**
- Klaus Knopper. Building a self-contained autoconfiguring Linux system on an ISO9660 file system. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/knopper.html>.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Knowles:2006:AT</b></div> <p>[Kno06] Brad Knowles. It's about time . . . ;<i>login: the USENIX Association newsletter</i>, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2006-volume-31-number-5/its-about-time">https://www.usenix.org/publications/login/october-2006-volume-31-number-5/its-about-time</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Knowles:2008:BSN</b></div> <p>[Kno08] Brad Knowles. Building scalable NTP server infrastructures. ;<i>login: the USENIX Association newsletter</i>, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2008-volume-33-number-5/building-scalable-ntp-server-infrastructures">https://www.usenix.org/publications/login/october-2008-volume-33-number-5/building-scalable-ntp-server-infrastructures</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Krishnan:2000:SCO</b></div> <p>[KNRS00] P. Krishnan, Tejas Naik, Ganesan Ramu, and Roshan Sequeira. Sequencing of configuration operations for IP networks. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/lisa2000/krishnan.html">http://www.usenix.org/publications/library/proceedings/lisa2000/krishnan.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Kocher:2002:IS</b></div> <p>[Koc02] Paul Kocher. Illusions of security, 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/sec02/tech.html">http://www.usenix.org/publications/library/proceedings/sec02/tech.html</a>. Unpublished.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Kolstad:2000:UR</b></div> <p>[Kol00a] Rob Kolstad. The 1999–2000 USACO report. ;<i>login: the USENIX Association newsletter</i>, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-8/usenixnews.html#usaco">http://www.usenix.org/publications/login/2000-8/usenixnews.html#usaco</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Kolstad:2000:IGH</b></div> <p>[Kol00b] Rob Kolstad. An interview with Geoff Halprin. ;<i>login: the USENIX Association newsletter</i>, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/pdfs/interviewwithhalprin.pdf">http://www.usenix.org/publications/login/2000-10/pdfs/interviewwithhalprin.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Kolstad:2000:IM</b></div> <p>[Kol00c] Rob Kolstad. An interview with Mudge. ;<i>login: the USENIX Association newsletter</i>, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-4/features/mudge.html">http://www.usenix.org/publications/login/2000-4/features/mudge.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Kolstad:2000:Ma</b></div> <p>[Kol00d] Rob Kolstad. motd. ;<i>login: the USENIX Association newsletter</i>, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-2/motd.html">http://www.usenix.org/publications/login/2000-2/motd.html</a>.</p> |
|---|--|

- [Kol00e]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/motd.html>.
- Kolstad:2000:Mb**
- [Kol00f]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/motd.html>.
- Kolstad:2000:Mc**
- [Kol00g]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/motd.html>.
- Kolstad:2000:Md**
- [Kol00h]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/motd.html>.
- Kolstad:2000:Me**
- [Kol00i]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/MOTD.pdf>.
- Kolstad:2000:Mb**
- [Kol00j]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/motd.pdf>.
- Kolstad:2000:Mg**
- [Kol01a]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/motd.pdf>.
- Kolstad:2001:Ma**
- [Kol01b]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/motd.pdf>.
- Kolstad:2001:Mb**
- [Kol01c]** Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397.
- Kolstad:2001:Mc**

- URL <http://www.usenix.org/publications/login/2001-06/motd.pdf>.
- Kolstad:2001:Md**
- [Kol01d] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/motd.pdf>.
- Kolstad:2001:Me**
- [Kol01e] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/openpdfs/motd.pdf>.
- Kolstad:2001:Mf**
- [Kol01f] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/openpdfs/motd.pdf>.
- Kolstad:2001:Mg**
- [Kol01g] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/openpdfs/motd.pdf>.
- Kolstad:2002:Ma**
- [Kol02a] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/motd.pdf>.
- Kolstad:2002:Mb**
- [Kol02b] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/motd.pdf>.
- Kolstad:2002:Mc**
- [Kol02c] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/motd.pdf>.
- Kolstad:2002:Md**
- [Kol02d] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN

- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/motd.pdf>.
- Kolstad:2002:Me**
- [Kol02e] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/openpdfs/motd.pdf>.
- Kolstad:2002:Mf**
- [Kol02f] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/openpdfs/motd.pdf>.
- Kolstad:2003:Ma**
- [Kol03a] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/motd.pdf>.
- Kolstad:2003:Mb**
- [Kol03b] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/openpdfs/motd.pdf>.
- Kolstad:2003:Mc**
- [Kol03c] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/motd.pdf>.
- Kolstad:2003:Md**
- [Kol03d] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/openpdfs/motd.pdf>.
- Kolstad:2003:Me**
- [Kol03e] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/openpdfs/motd.pdf>.
- Kolstad:2004:AHR**
- [Kol04a] Rob Kolstad. Alain Hénon retires. ;*login: the USENIX Association newsletter*, 28(6):??, November 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-11/openpdfs/motd.pdf>.

- Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/unotes.pdf>.
- Kolstad:2004:Ma**
- [Kol04e] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/motd.pdf>.
- Kolstad:2004:Ma**
- [Kol04b] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/openpdfs/MOTD.pdf>.
- Kolstad:2004:Ma**
- [Kol04f] Rob Kolstad. USACO: The international finals. ;*login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397.
- Kolstad:2004:UIC**
- [Kol04c] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/openpdfs/motd.pdf>.
- Kolstad:2004:Mc**
- [Kol04d] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/motd.pdf>.
- Kolstad:2004:UUC**
- [Kol04g] Rob Kolstad. USACO: The USA Computing Olympiad. ;*login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397.
- Kolstad:2004:UHC**
- [Kol04h] Rob Kolstad. USENIX haiku contest. ;*login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/haiku.pdf>.
- Kolstad:2005:Ma**
- [Kol05a] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN

- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/motd.pdf>.
- Kolstad:2005:Mb**
- [Kol05b] Rob Kolstad. motd. ;*login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/motd0506.pdf>.
- Kolstad:2005:ML**
- [Kol05c] Rob Kolstad. motd: Leverage. ;*login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/motd0504.pdf>.
- Kolstad:2005:SNA**
- [Kol05d] Rob Kolstad. SAGE-news article on SCO defacement. ;*login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/scos.pdf>.
- Kolstad:2005:UNUb**
- [Kol05e] Rob Kolstad. USENIX notes: USACO team brings home the gold. ;*login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/usaco.pdf>.
- Kolstad:2005:UNUa**
- [Kol05f] Rob Kolstad. USENIX notes: USACO, the USA Computing Olympiad. ;*login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/usaco05.pdf>.
- Kolstad:2006:UN**
- [Kol06] Rob Kolstad. USACO news. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/usaco-news>.
- Kolstad:2007:UUa**
- [Kol07a] Rob Kolstad. USACO update. ;*login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/usaco-update>.

- Kolstad:2007:UUb**
- [Kol07b] Rob Kolstad. USACO update. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/usaco-update>. [KP01]
- Kolstad:2008:RU**
- [Kol08] Rob Kolstad. Report on USACO. *;login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/report-usaco>. [KPv00]
- Kolstad:2009:IOI**
- [Kol09a] Rob Kolstad. The International Olympiad on Informatics. *;login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/international-olympiad-informatics>. [Kri00a]
- Kolstad:2009:UTS**
- [Kol09b] Rob Kolstad. USACO teams shine. *;login: the USENIX Association newsletter*, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/2009-4/scientists.html>.
- Kaufman:2001:PNS**
- Charlie Kaufman and Radia Perlman. PDM: a new strong password-based protocol. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/kaufman.html>.
- Keskin:2000:TTS**
- Ahmet C. Keskin, Till I. Patzchke, and Ernst von Voight. Tcl/Tk: a strong basis for complex load testing systems. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/tcl2k/keskin.html>.
- Kriftcher:2000:TSU**
- Noel N. Kriftcher. Tomorrow's scientist and urban planners create the city of the future. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/scientists.html>.

- Krishnaswamy:2000:APH**
- [Kri00b] Tara Krishnaswamy. Automatic precompiled headers: Speeding up C++ application build times. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/krishnaswamy.html>.
- Kryder:2002:FMR**
- [Kry02] Mark H. Kryder. Future magnetic recording technologies. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/kryder.pdf>.
- Krzywinski:2001:PCP**
- [Krz01] Martin Krzywinski. Picking cluster parts: Cluster construction at the Genome Sequence Centre. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/krzy.pdf>.
- [KV02] Jonathan Katz and Bruce Schneier. A chosen ciphertext attack against several Email encryption protocols. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/katz.html>.
- Khan:2001:PPF**
- Javed I. Khan and Qingping Tao. Partial prefetch for faster surfing in composite hypermedia. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/khan.html>.
- Kuhn:2000:PCL**
- Markus G. Kuhn. Probabilistic counting of large digital signature collections. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/kuhn.html>.
- Koster:2002:AGW**
- Cornelis H. A. Koster and Erik Verbruggen. The AGFL grammar work lab. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/koster.html>.
- KS00**
- [KS00] Jonathan Katz and Bruce Schneier. A chosen ciphertext attack against several Email encryption protocols. In

- Kumar:2000:HSC**
- [KW00] Arun Kumar and Randy Wright. HP Scalable Computing Architecture. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/wright.html>. [Lam00]
- Kon:2001:DRM**
- [KYH<sup>+</sup>01] Fabio Kon, Tomonori Yamane, Christopher K. Hess, Roy H. Campbell, and M. Dennis Mickunas. Dynamic resource management and automatic configuration of distributed component systems. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/coots01/kon.html>. [Lan06]
- Laffitte:2004:DIP**
- [LA04] Hernan Laffitte and Eric Anderson. Document it with a picture. ;login: the USENIX Association newsletter, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Laffitte.pdf>. [Lan08]
- LaBonte:2000:FII**
- [LaB00] Alain LaBonté. FAQ: ISO/IEC 106461 versus Unicode.
- ;login: the USENIX Association newsletter, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/38.labonte.html>.*
- Lambright:2000:EMR**
- Dan Lambright. Experiences in measuring the reliability of a cache-based storage system. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/lambright.html>.
- Langley:2006:ASU**
- Randolph Langley. Auditing superuser usage. ;login: the USENIX Association newsletter, 31(2):56–59, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/langley.pdf>.
- Langheinrich:2008:HBT**
- Eric Langheinrich. http:BL: Taking DNSBL beyond SMTP. ;login: the USENIX Association newsletter, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/httpbl-taking-dnsbl-beyond-smtp>.

- Lasser:2001:ISP**
- [Las01] Jon Lasser. Implementing Snort in a production environment. *:login: the USENIX Association newsletter*, 26(7): ??, November 2001. CODEN LOGNEM. ISSN 1044-6397. [LB01] URL <http://www.usenix.org/publications/login/2001-11/pdfs/lasser.pdf>.
- Lawton:2000:PVM**
- [Law00] Kevin P. Lawton. Plex86: An 180x86 virtual machine. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/lawton.html>. [LB02]
- Lu:2002:AOD**
- [LAW02] Chenyang Lu, Guillermo A. Alvarez, and John Wilkes. Aqueduct: Online data migration with performance guarantees. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/lu.html>. [LB01]
- Lavana:2000:CTR**
- [LB00] Hemang Lavana and Franc Brglez. CollabWiseTk: a toolkit for rendering stand-alone applications collaborative. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????
- URL <http://db.usenix.org/publications/library/proceedings/tcl2k/lavana.html>.**
- Lai:2001:NTM**
- Kevin Lai and Mary Baker. Nettimer: a tool for measuring bottleneck link bandwidth. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/lai.html>.
- Lampoudi:2002:SSE**
- Sotiria Lampoudi and David M. Beazley. SWILL: a simple embedded Web server library. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/lampoudi.html>.
- Levy:2001:LMD**
- Lior Levy, Liad Blumrosen, and Noam Nisan. On-line markets for distributed object services: The MAJIC system. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/levy.html>.

- Long:2007:SUB**
- [LC07] Jane-Ellen Long and Alva Couch. SAGE update. *;login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/sage-update>.
- Lowell:2000:EFT**
- [LCC00] David E. Lowell, Subhachandra Chandra, and Peter Chen. Exploring failure transparency and the limits of generic recovery. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/lowell.html>.
- Larochelle:2001:SDL**
- [LE01] David Larochelle and David Evans. Statically detecting likely buffer overflow vulnerabilities. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/larochelle.html>.
- Lear:2004:BAK**
- [Lea04] Eliot Lear. Being awash in keys. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/keys.pdf>.
- LeFebvre:2002:CCF**
- [LeF02] William LeFebvre. CNN.com: Facing a world crisis. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Lehey:2001:IFS**
- [Leh01] Greg Lehey. Improving the FreeBSD SMP implementation. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/lehey.html>.
- Leighton:2000:NSI**
- [Lei00] Luke K. C. Leighton. NT5 and Samba integration issues. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/>.

- proceedings/lisa-nt2000/  
leighton.html.
- Lemberg:2000:TTC**
- [Lem00] Paul Lemberg. Ten things to consider. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/ten.html>.
- Lemon:2001:KGS**
- [Lem01] Jonathan Lemon. Kqueue — a generic and scalable event notification facility. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/lemon.html>.
- Lemon:2002:RSF**
- [Lem02] Jonathan Lemon. Resisting SYN flood DoS attacks with a SYN cache. In USENIX [USE02a], pages 89–97. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/lemon.html>.
- Lever:2000:LKH**
- [Lev00] Chuck Lever. Linux kernel hash table behavior: Analysis and improvements. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa-nt2000/lameyer.html>.
- Levin:2005:SVN**
- [Lev05] Adam Levin. SAN vs. NAS for Oracle: a tale of two protocols. *;login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/levin.pdf>.
- Leyton:2001:QID**
- [Ley01] Richard Leyton. A quick introduction to database systems. *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/leyton.pdf>.
- LaMeyer:2000:DDI**
- [LGJ00] Amy LaMeyer, Shankaranarayanan Ganesan, and Jesper M. Johansson. On designing a database for integrated user management: Pitfalls and possibilities. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa-nt2000/lameyer.html>.
- Li:2004:ILM**
- [LGW04] Baochun Li, Jiang Guo, and Mea Wang. iOver-

- lay: a lightweight middleware infrastructure for overlay application implementations. In Jacobsen [Jac04], pages 135–?.??. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issuet&issn=0302-9743&volume=3231;> <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Lever:2002:LNC**
- [LH02] Chuck Lever and Peter Honeyman. Linux NFS client write performance. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/lever.html>.
- Liu:2006:HPV**
- [LHAP06] Jiuxing Liu, Wei Huang, Bulent Abali, and Dharbaleswar K. Panda. High performance VMM-bypass I/O in virtual machines. In USENIX [USE06], page ?? ISBN 1-931971-44-7. LCCN ????
- Liebmann:2000:DCN**
- [Lie00] Lenny Liebmann. Dot-coms' newest secret weapon doesn't have a name. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/weapon.html>.
- Lifka:2001:SPC**
- Dave Lifka. Special purpose clusters at the Cornell Theory Center. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/lifka.pdf>.
- Limoncelli:2001:DYK**
- Tom Limoncelli. Do you know what's in your firewall? *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/limoncelli.pdf>.
- Limoncelli:2006:DW**
- Tom Limoncelli. Delegating to the Web. *;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/limoncelli.pdf>.

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Limoncelli:2009:HIM</b></div> <p>[LIM09] Thomas A. Limoncelli. Hey! I have to install and maintain this crap too, ya know! ;login: the USENIX Association newsletter, 34(5): ??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2009-volume-34-number-5/hey-i-have-install-and-maintain-crap-too-ya-know">https://www.usenix.org/publications/login/october-2009-volume-34-number-5/hey-i-have-install-and-maintain-crap-too-ya-know</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Lidl:2002:FPF</b></div> <p>[LLB02] Kurt J. Lidl, Deborah G. Lidl, and Paul R. Borman. Flexible packet filtering: Providing a rich toolbox. In USENIX [USE02a], pages 99–110. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/bsdcon02/lidl.html">http://www.usenix.org/publications/library/proceedings/bsdcon02/lidl.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Lloyd:2007:ISE</b></div> <p>[LLO07] John Lloyd. Introducing system engineering to the system Admin. ;login: the USENIX Association newsletter, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2007-volume-32-number-2/introducing-system-engineering-system-admin">https://www.usenix.org/publications/login/april-2007-volume-32-number-2/introducing-system-engineering-system-admin</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Lawrenz:2000:UTB</b></div> <p>[LM00] Carsten H. Lawrenz and Rajkumar Madhuram. Using Tcl to build a buzzword-compliant environment that glues together legacy analysis programs. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <a href="http://db.usenix.org/publications/library/proceedings/tcl2k/lawrenz.html">http://db.usenix.org/publications/library/proceedings/tcl2k/lawrenz.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Long:2007:SUA</b></div> <p>[Lon07] Jane-Ellen Long. SAGE update. ;login: the USENIX Association newsletter, 32(1): ??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2007-volume-32-number-1/sage-update">https://www.usenix.org/publications/login/february-2007-volume-32-number-1/sage-update</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Long:2008:US</b></div> <p>[Lon08] Jane-Ellen Long. Update on SAGE. ;login: the USENIX Association newsletter, 33(5): ??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2008-volume-33-number-5/update-sage">https://www.usenix.org/publications/login/october-2008-volume-33-number-5/update-sage</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Long:2009:GM</b></div> <p>[Lon09a] Jane-Ellen Long. Got a minute? ;login: the USENIX Association newsletter, 34(1): ??, February 2009. CODEN LOGNEM. ISSN 1044-6397.</p> |
|--|--|

- URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/got-minute>.
- Long:2009:UGG**
- [Lon09b] Jane-Ellen Long. USENIX goes greener. *;login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/usenix-goes-greener>.
- Losh:2002:PUF**
- [Los02] M. Warner Losh. Problems updating FreeBSD's card system from ISA to PCI. In USENIX [USE02a], pages 11–18. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/losh.html>.
- Loza:2005:FTF**
- [Loz05a] Boris Loza. Finding trojans for fun and profit. *;login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/loza.pdf>.
- Loza:2005:UAD**
- [Loz05b] Boris Loza. Under attack: Dealing with missing UNIX files. *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/loza0506.pdf>.
- Larus:2002:UCS**
- [LP02] James R. Larus and Michael Parkes. Using cohort scheduling to enhance server performance. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/larus.html>.
- Lancaster:2001:MRW**
- [LR01] Larry Lancaster and Alan Rowe. Measuring real-world data availability. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/lancaster.html>.
- Leff:2004:AES**
- [LR04] Avraham Leff and James T. Rayfield. Alternative edge-server architectures for Enterprise JavaBeans applications. In Jacobsen [Jac04], pages 195–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/>

- pub/etext/gutenberg/;  
<http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;id=doi:10.1007/b101561>. [LSB<sup>+09</sup>]
- Larson:2000:IAV**
- [LS00] Karl Larson and Todd Stansell. Improving availability in VERITAS environments. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/larson.html>.
- Lindemann:2001:ICT**
- [LS01a] Mark Lindemann and Sean W. Smith. Improving DES coprocessor throughput for short operations. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/lindemann.html>. [LSG<sup>+00</sup>]
- Loscocco:2001:IFS**
- [LS01b] Peter Loscocco and Stephen Smalley. Integrating flexible support for security policies into the Linux operating system. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/> [LSG02]
- library/proceedings/usenix01/freenix01/loscocco.html.
- Leung:2009:SMS**
- Andrew W. Leung, Min-gloung Shao, Timothy Bisson, Shankar Pasupathy, and Ethan L. Miller. Spyglass: Metadata search for large-scale storage systems. *login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/spyglass-metadata-search-large-scale-storage-systems>.
- Lumb:2000:THD**
- Christopher Lumb, Jiri Schindler, Gregory R. Ganger, Erik Riedel, and David F. Nagle. Towards higher disk head utilization: Extracting “free” bandwidth from busy disk drives. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/lumb.html>.
- Lumb:2002:FSO**
- Christopher R. Lumb, Jiri Schindler, and Gregory R. Ganger. Freeblock scheduling outside of disk firmware. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL

- <http://www.usenix.org/publications/library/proceedings/fast02/lumb.html> [Lum01]
- Lucovsky:2000:NWB**
- [Luc00] Mark Lucovsky. From NT OS/2 to Windows 2000 and beyond? A software-engineering odyssey, 2000. URL <http://db.usenix.org/events/usenix-win2000/invitedtalks/lucovsky.ppt>; [http://db.usenix.org/events/usenix-win2000/invitedtalks/lucovsky\\_html](http://db.usenix.org/events/usenix-win2000/invitedtalks/lucovsky_html). Unpublished talk at Fourth Usenix Windows Systems Symposium. [Lum03]
- Lucas:2002:FDP**
- [Luc02] Michael Lucas. The FreeBSD documentation project. In USENIX [USE02a], pages viii + 151. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/lucas.pdf>. Unpublished invited talk, BSDCON2002: Growing the BSD Community, February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA.
- Lucas:2005:FS**
- [Luc05] Michael W. Lucas. FreeBSD 5 SMPng. *;login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/lucas.pdf>.
- Lumb:2001:LCH**
- Ian Lumb. Linux clustering for high-performance computing. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/lumb.pdf>.
- Lumb:2003:PHR**
- Ian Lumb. Production HPC reinvented. *;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/lumb.pdf>.
- Liao:2002:UTC**
- Yihua Liao and V. Rao Veeramuri. Using text categorization techniques for intrusion detection. In USENIX [USE02b], pages 51–59. ISBN 1-931971-00-5. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec02/liao.html>.
- Wong:2000:OSS**
- Alexander Ya li Wong and Margo I. Seltzer. Operating system support for multi-user, remote, graphical interaction. In USENIX [USE00a], pages 183–196. ISBN 1-880446-22-7.

- LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/wong.html>.
- Luo:2001:SSS**
- [LY01] Mon-Yen Luo and Chu-Sing Yang. System support for scalable, reliable, and highly manageable Web hosting service. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/luo.html>.
- Magoutis:2002:SPD**
- [MAF<sup>+</sup>02] Kostas Magoutis, Salimah Addetia, Alexandra Fedorova, Margo Seltzer, Jeff Chase, Drew Gallatin, Richard Kisley, Rajiv Wickremesinghe, and Eran Gabber. Structure and performance of the Direct Access File System (DAFS). In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/magoutis.html>.
- Magoutis:2002:DID**
- [Mag02] Kostas Magoutis. Design and implementation of a Direct Access File System (DAFS) kernel server for FreeBSD. In USENIX [USE02a], pages 65–76. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736
- [Mah04] [Mal05]
2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/magoutis.html>.
- Mahmoud:2004:WJA**
- Qusay H. Mahmoud. Wireless Java applications development. *:login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Mahmoud.pdf>.
- Malone:2005:STO**
- David Malone. Security through obscurity: a review of a few of FreeBSD's lesser-known security capabilities. *:login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/malone.pdf>.
- Malone:2006:UHW**
- David Malone. Unwanted HTTP: Who has the time? *:login: the USENIX Association newsletter*, 31(2):49–54, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/malone.pdf>.
- Manning:2002:AD**
- Bill Manning. Adventures in DNS. In USENIX [USE02e],
- [Man02]

- page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/>
- [Mar01a] [TechOneFile] Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Manzuik:2005:YDO**
- [Man05] Steve Manzuik. Your defense is offensive. ;login: the USENIX Association newsletter, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/manzuik.pdf>
- Maone:2009:HWN**
- [Mao09] Giorgio Maone. Hardening the Web with NoScript. ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/hardening-web-noscript>.
- Martin:2000:NSD**
- [Mar00] Brian Martin. A note on security disclosures. ;login: the USENIX Association newsletter, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397.
- URL <http://www.usenix.org/publications/login/2000-12/pdfs/martin.pdf>.
- Marti:2001:ELS**
- Don Marti. Embedded Linux success stories, or, it's beginning to look a lot like a Linux Christmas. In USENIX [USE01d], page ??? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/tech.html>. Unpublished talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.
- Maruyama:2001:ODI**
- Fuyuhiko Maruyama. Open-JIT 2: The design and implementation of application framework for JIT compilers. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL [http://www.usenix.org/publications/library/proceedings/jvm01/JVM\\_wips/S17.pdf](http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S17.pdf).
- Maroti:2004:DFR**
- Miklós Maróti. Directed flood-routing framework for wireless sensor networks. In Jacobsen [Jac04], pages 99–?? CODEN LNCSD9. ISBN 3-540-23428-4 (soft-cover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>;

- <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>  
[http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561.](http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561)
- Mason:2000:DTH**
- [Mas00] Dave Mason. DocBook: a tutorial for hackers and writers. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/mason.html>.
- Massey:2001:XXP**
- [Mas01] Bart Massey. XCB: An X protocol C binding. In USENIX [USE01d], page ?? ISBN ???? LCCN ???? URL <http://www.linuxshowcase.org/massey.html>.
- Mashey:2002:SST**
- [Mas02] John R. Mashey. Software strategy from the 1980 time capsule. In USENIX [USE02a], page ?? ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL [http://www.usenix.org/publications/library/ proceedings/bsdcon02/mashey\\_army/](http://www.usenix.org/publications/library/ proceedings/bsdcon02/mashey_army/); [http://www.usenix.org/publications/library/ proceedings/bsdcon02/mashey\\_small/](http://www.usenix.org/publications/library/ proceedings/bsdcon02/mashey_small/). Keynote address.
- Mazires:2001:TUL**
- [Maz01] David Mazières. A toolkit for user-level file systems. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/mazieres.html>.
- Martin:2000:AGO**
- [MB00] Joel D. Martin and Aaron D. Brooks. Automated generic operating system installation and maintenance. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/lisa-nt2000/martin.html>.
- Miu:2001:DHC**
- [MB01] Allen Miu and Paramvir Bahl. Dynamic host configuration for managing mobility between public and private networks. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/ proceedings/usits01/miu.html>.
- Maniatis:2002:EAS**
- [MB02a] Petros Maniatis and Mary Baker. Enabling the archival storage of signed documents. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/maniatis.html>.

- [MB02b]** Petros Maniatis and Mary Baker. Secure history preservation through timeline entanglement. In USENIX [USE02b], pages 297–312. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/maniatis.html>. [McC00b]
- [MB02c]** Bart Massey and Robert T. Bauer. X meets Z: Verifying correctness in the presence of POSIX threads. In USENIX [USE02d], page ?. ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/massey.html>. [McC00c]
- [MCB<sup>+</sup>01]** Brian McGarvey, Robert Ciconetti, Nathan Bushyager, Edan Dalton, and Manos Tentzeris. Beowulf cluster design for scientific PDE models. In USENIX [USE01d], page ?. ISBN ???? LCCN ???? URL <http://www.linuxshowcase.org/mcgarvey.html>. [McC00d]
- [McC00a]** Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/javaperformance.html>. [McC00e]
- Maniatis:2002:SHP**
- Massey:2002:XMZ**
- McGarvey:2001:BCD**
- McCluskey:2000:JPb**
- McCluskey:2000:JPC**
- McCluskey:2000:JPc**
- McCluskey:2000:JPd**
- McCluskey:2000:JPe**
- URL <http://www.usenix.org/publications/login/2000-2/features/javaperformance.html>.
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/java.html>.
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/java.html>.
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/java.html>.
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/>

- 2000-10/pdfs/javaperformance.pdf.
- McCluskey:2000:JPf**
- [McC00f] Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/javaperf.pdf>.
- McCrickard:2000:ATE**
- [McC00g] D. Scott McCrickard. Agentk: a toolkit for enhancing agent interfaces. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/agentk.html>.
- McCluskey:2001:DC**
- [McC01a] Glen McCluskey. Declarations in C9X. *;login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/mccluskey.pdf>.
- McCluskey:2001:FAM**
- [McC01b] Glen McCluskey. Flexible array members and designators in C9X. *;login: the USENIX Association newsletter*, 26(4):??, July 2001. CODEN [McC01e]
- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/mccluskey.pdf>.
- McCluskey:2001:JPa**
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/mccluskey.pdf>.
- McCluskey:2001:JPb**
- Glen McCluskey. Java performance. *;login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/mccluskey1.pdf>.
- McCluskey:2001:SNN**
- Glen McCluskey. Some new numeric programming features in C9X. *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/mccluskey.pdf>.

- McCluskey:2001:UNT**
- [McC01f] Glen McCluskey. Using new types and values in C9X. *;login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/mccluskey2.pdf>.
- McCluskey:2001:VLA**
- [McC01g] Glen McCluskey. Variable length arrays. *;login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/mccluskey.pdf>.
- McCluskey:2002:CC**
- [McC02a] Glen McCluskey. C99 and compatibility. *;login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/pdfs/mccluskey.pdf>.
- McCluskey:2002:MLF**
- [McC02b] Glen McCluskey. Math library functions in C9X. *;login: the USENIX Association newsletter*, 27(2):9–13, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/mccluskey.pdf>.
- McCluskey:2002:NFC**
- [McC02c] Glen McCluskey. New I/O features in C9X. *;login: the USENIX Association newsletter*, 27(3):31–35, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/mccluskey.pdf>.
- McCluskey:2002:NPF**
- [McC02d] Glen McCluskey. New pre-processor features in C9X. *;login: the USENIX Association newsletter*, 27(1):14–17, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/mccluskey.pdf>.
- McCluskey:2002:WC**
- [McC02e] Glen McCluskey. Wide characters. *;login: the USENIX Association newsletter*, 27(4):12–15, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/mccluskey.pdf>.

- McCluskey:2003:CT**
- [McC03a] Glen McCluskey. C# types. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/pdfs/mccluskey.pdf>.
- McCluskey:2003:ECH**
- [McC03b] Glen McCluskey. Examining the C# “hello world” program. ;*login: the USENIX Association newsletter*, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/mccluskey.pdf>.
- McCluskey:2003:IC**
- [McC03c] Glen McCluskey. An introduction to C#. ;*login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/mccluskey.pdf>.
- McCluskey:2003:UCP**
- [McC03d] Glen McCluskey. Using C# properties and static members. ;*login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397.
- McCluskey:2003:WCC**
- [McC03e] [McC03a] URL <http://www.usenix.org/publications/login/2003-10/pdfs/mccluskey.pdf>.
- McCluskey:2004:COO**
- [McC04a] Glen McCluskey. Working with C# classes. ;*login: the USENIX Association newsletter*, 29(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/mccluskey.pdf>.
- McCluskey:2004:MUC**
- [McC04b] [McC03a] Glen McCluskey. C# overloaded operators. ;*login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/pdfs/mccluskey.pdf>.
- Glen McCluskey. Making use of C# collections. ;*login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/pdfs/mccluskey.pdf>.

- McCluskey:2004:UCA**
- [McC04c] Glen McCluskey. Using C# abstract classes. ;*login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/McCluskey.pdf>.
- McCluskey:2004:UCR**
- [McC04d] Glen McCluskey. Using C# reflection. ;*login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/pdfs/mccluskey.pdf>.
- McCluskey:2004:WCI**
- [McC04e] Glen McCluskey. Working with C# interfaces. ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/mccluskey.pdf>.
- McCluskey:2005:WCS**
- [McC05a] Glen McCluskey. Working with C# serialization. ;*login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/mccluskey.pdf>.
- [McC05b] [MCD<sup>+</sup>02]
- McCullough:2005:SAF**
- Mark McCullough. Secure automated file transfer. ;*login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/mccullough.pdf>.
- McCool:2008:AHP**
- Michael D. McCool. Achieving high performance by targeting multiple parallelism mechanisms. ;*login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/achieving-high-performance-targeting-multiple>.
- Mao:2002:PEE**
- Zhuoqing Mao, Charles Cranor, Fred Douglis, Michael Rabinovich, Oliver Spatscheck, and Jia Wang. A precise and efficient evaluation of the proximity between Web clients and their local DNS servers. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN

- QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix/MK04a/mao.html>.
- Mathur:2007:ENG**
- [MCD07] Avantika Mathur, Mingming Cao, and Andreas Dilger. Ext4: The next generation of the Ext3 file system. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/ext4-next-generation-ext3-file-system>. [McK04b]
- McGuire:2000:EL**
- [McG00] Nicholas McGuire. Embedded Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN [McK06] ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/mcguire.html>.
- McKusick:2002:RFB**
- [McK02] Marshall Kirk McKusick. Running “fsck” in the background. In USENIX [USE02a], pages 55–64. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/Mckusick.html>. [McK07]
- McKusick:2004:JFF**
- Kirk McKusick. The jail facility in FreeBSD 5.2. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/pdfs/mckusick.pdf>.
- McKusick:2004:RSG**
- Kirk McKusick. Restructuring of SAGE governance. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/unotes.pdf>.
- McKusick:2006:DPF**
- Marshall Kirk McKusick. Disks from the perspective of a file system. *;login: the USENIX Association newsletter*, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/disks-perspective-file-system>.
- McKusick:2007:BHB**
- Marshall Kirk McKusick. A brief history of the BSD Fast File System. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2007-08/pdfs/mckusick.pdf>.

- newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/brief-history-bsd-fast-file-system>. [MD05]
- McQuillan:2000:LTS**
- [McQ00] Jim McQuillan. The Linux Terminal Server Project: Thin clients and Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/mcquillan.html>. [MDH00]
- Menon:2006:ONV**
- [MCZ06] Aravind Menon, Alan L. Cox, and Willy Zwaenepoel. Optimizing network virtualization in Xen. In USENIX [USE06], page ?? ISBN 1-931971-44-7. LCCN ???? URL <http://www.usenix.org/events/usenix06/tech/menon.html>. [Mee00]
- Miller:2000:RBS**
- [MD00] Allan Miller and Alex Donnini. Relieving the burden of system administration through support automation. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/miller.html>. [Mew01]
- Mulligan:2005:UNN**
- Tara Mulligan and Anne Dickison. USENIX notes: New membership benefits. *;login: the USENIX Association newsletter*, 30(4): ??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/benefits.pdf>.
- Michalickova:2000:SAP**
- Katerina Michalickova, Moyez Dharsee, and Christopher W. V. Hogue. Sequence analysis on a 216-processor Beowulf cluster. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/michalickova.html>.
- Meek:2000:WAN**
- Jon T. Meek. Wide area network packet capture and analysis. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/meek.html>.
- Mewburn:2001:DIN**
- Luke Mewburn. The design and implementation of the NetBSD `rc.d` system. In USENIX [USE01f],

- page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/mewburn.html>.
- Meyerovich:2009:RBP**
- [Mey09] Leo Meyerovich. Rethinking browser performance. *:login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/rethinking-browser-performance>.
- Milan-Franco:2004:AMD**
- [MFJPPMK04] Jesús M. Milan-Franco, Ricardo Jiménez-Peris, Marta Patiño-Martínez, and Bettina Kemme. Adaptive middleware for data replication. In Jacobsen [Jac04], pages 175–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issued&issn=0302-9743&volume=3231> [MI07]. <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Molloy:2001:SLS**
- [MH01] Stephen Molloy and Peter Honeyman. Scalable Linux scheduling. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/molloy.html>.
- Milojicic:2000:GMM**
- [Milo00] Dejan Milošić, Steve Hoyle, Alan Messer, Albert Munoz, Lance Russell, Tom Wylegala, Vivekanand Vellanki, and Stephen Childs. Global memory management for a multi-computer system. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/milojicic.html>.
- Minnich:2000:LB**
- [Min00] Ronald G. Minnich, James Hendricks, and Dale Webster. The Linux BIOS. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/minnichBIOS.html>.
- Mirtchovski:2007:WSD**
- [Mir07] Andrey Mirtchovski and Latchesar Ionkov. Why some dead OSes still matter. *:login: the USENIX Association newsletter*, 32(5):5–12, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/library/proceedings/usenix07/mirtchovski.html>.

- org/publications/login/october-2007-volume-32-number-5/why-some-deoses-still-matter.
- Midkiff:2001:JCM**
- [Mid01] Sam Midkiff. A Java compiler for many memory models. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL [http://www.usenix.org/publications/library/proceedings/jvm01/JVM\\_wips/S11.pdf](http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S11.pdf). [Min00]
- Miltchev:2002:SRC**
- [MIK02] Stefan Miltchev, Sotiris Ioannidis, and Angelos Keromytis. A study of the relative costs of network security protocols. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/miltchev.html>. [Min01]
- Miller:2002:SMP**
- [Mil02] Frank Miller. Simple memory protection for embedded operating system kernels. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/miller.html>. [Mit02]
- Miller:2005:CRS**
- [Mil05] Hal Miller. Customer requirements specifications for system administrators. *;login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/pdfs/miller0504.pdf>.
- Minnich:2000:LLB**
- Ronald Minnich. LOBOS (Linux OS Boots OS): Booting a kernel in 32-bit mode. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/minnichLOBOS.html>.
- Minnich:2001:SHP**
- Ronald G. Minnich. Supermon: High-performance monitoring for Linux clusters. In USENIX [USE01d], page ?? ISBN ????. LCCN ????. URL <http://www.linuxshowcase.org/minnich.html>.
- Mitchell:2002:FMC**
- John C. Mitchell. Formal methods and computer security, 2002. URL <http://www.usenix.org/publications/library/proceedings/sec02/tech.html>. Unpublished.
- Marmorstein:2007:DFP**
- Robert Marmorstein and Phil Kearns. Debugging a firewall policy with policy mapping. *;login: the USENIX*

- Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/debugging-firewall-policy-policy-mapping>. [MM01]
- McDougall:2006:MCM**
- [ML06] Richard McDougall and James Laudon. Multi-core microprocessors are here. ;*login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/multi-core-microprocessors-are-here>. [MM03]
- Miller:2002:SSN**
- [MLFR02] Ethan Miller, Darrell Long, William Freeman, and Benjamin Reed. Strong security for network-attached storage. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/miller.html>. [MMBE00]
- Miller:2000:ICS**
- [MM00] Robert C. Miller and Brad A. Myers. Integrating a command shell into a Web browser. In USENIX [USE00a], pages 171–182. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/miller.html>.
- Miller:2001:ISE**
- Robert C. Miller and Brad A. Myers. Interactive simultaneous editing of multiple text regions. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/miller.html>.
- Megiddo:2003:OL**
- Nimrod Megiddo and Dharmendra S. Modha. One up on LRU. ;*login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/Megiddo.pdf>.
- Myers:2000:EWD**
- Brad A. Myers, Robert C. Miller, Benjamin Bostwick, and Carl Evankovich. Extending the Windows desktop interface with connected handheld computers. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/myers.html>.

- Marvie:2001:TTC**
- [MMGL01] Raphaël Marvie, Philippe Merle, Jean-Marc Geib, and Sylvain Leblanc. TORBA: Trading contracts for CORBA. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/marvie.html>.
- McCarthy:2000:MPG**
- [MMS00] Cliff McCarthy, Michael Murphy, and Indira Subramanian. Meeting performance goals with the HP-UX workload manager. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/subramanian.html>.
- Mitchell:2000:NCN**
- [MNH00] Ellen L. Mitchell, Eric Nelson, and David Hess. ND: a comprehensive network administration and analysis tool. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/mitchell.html>.
- Memik:2002:EIF**
- [MoCA<sup>+</sup>02] Gokhan Memik, University of California, Los Angeles, Mahmut Kandemir, and Alok Choudhary. Exploiting inter-file access patterns using multi-collective I/O. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/memik.html>.
- Moen:2002:RSL**
- Rick Moen. A recipe for a successful Linux user group. *login: the USENIX Association newsletter*, 27(2): ??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/moen.pdf>.
- Moore:2000:DPG**
- Richard J. Moore. Dynamic probes and generalised kernel hooks interface for Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/moore.html>.
- Moore:2001:UDT**
- Richard J. Moore. A universal dynamic trace for Linux and other operating systems. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/moore.html>.

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moore:2002:NTO</b></div> <p>[Moo02] David Moore. Network telescopes: Observing small or distant security events, 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/sec02/tech.html">http://www.usenix.org/publications/library/proceedings/sec02/tech.html</a>. Unpublished.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Morgan:2000:ILF</b></div> <p>[Mor00] Richard R. Morgan. Introducing Linux file services into a Windows NT network. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/morgan.html">http://www.usenix.org/publications/library/proceedings/als2000/morgan.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Morgan:2001:RTP</b></div> <p>[Mor01] Kevin Morgan. Real-time performance in native Linux. In USENIX [USE01d], page ???? ISBN ???? LCCN ???? URL <a href="http://www.linuxshowcase.org/tech.html">http://www.linuxshowcase.org/tech.html</a>. Unpublished talk, 5th Annual Linux Showcase and Conference, November 5–10, Oakland, CA.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Morris:2002:SAP</b></div> <p>[Mor02] Robert Morris. Storage: From atoms to people. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/fast02/morris.pdf">http://www.usenix.org/publications/library/proceedings/fast02/morris.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moskowitz:2003:EYO</b></div> <p>[Mos03a] Adam Moskowitz. “eat your own dog food”. ;<i>login: the USENIX Association newsletter</i>, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-10/pdfs/moskowitz.pdf">http://www.usenix.org/publications/login/2003-10/pdfs/moskowitz.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moskowitz:2003:CU</b></div> <p>[Mos03b] Adam Moskowitz. On choosing usernames. ;<i>login: the USENIX Association newsletter</i>, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-08/pdfs/moskowitz.pdf">http://www.usenix.org/publications/login/2003-08/pdfs/moskowitz.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Massey:2001:NLP</b></div> <p>[MP01a] Bart Massey and Keith Packard. Nickle: Language principles and pragmatics. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/massey.html">http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/massey.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moore:2001:EFJ</b></div> <p>[MP01b] J. Strother Moore and George M. Porter. An executable formal Java Virtual Machine thread model. In USENIX [USE01g], page ??</p> |
|--|--|

- ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/moore.html>.
- Murty:2008:DHP** [MS00]
- [MPC<sup>+</sup>08] Rohan Murty, Jitendra Padhye, Ranver Chandra, Alec Wolman, and Brian Zill. Designing high-performance enterprise Wi-Fi networks. *login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/designing-high-performance-enterprise-wi-fi>. [MS02]
- Mrillon:2000:DIH**
- [MRC<sup>+</sup>00] Fabrice Mérillon, Laurent Réveillère, Charles Consel, Renaud Marlet, and Gilles Muller. Devil: An IDL for hardware programming. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN [MS000] ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/merillon.html>.
- Monrose:2002:TSG**
- [MRL<sup>+</sup>02] Fabian Monrose, Michael Reiter, Qi Li, Daniel P. Lo Presti, and Chilin Shih. Toward speech-generated cryptographic keys on resource-constrained devices. In USENIX [USE02b], pages 283–296. ISBN 1-931971-00-5. [MSV09]
- LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/monrose.html>.
- Mitchell:2000:GSS**
- Mark Mitchell and Alexander Samuel. GCC 3.0: The state of the source. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/mitchell.html>.
- Martin:2002:DUS**
- David Martin and Andrew Schulman. Deanonymizing users of the SafeWeb anonymizing service. In USENIX [USE02b], pages 123–137. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/martin.html>.
- Melski:2000:SCX**
- Eric Melski, Scott Stanton, and John Ousterhout. Scriptics Connect: An XML integration server based on Tcl. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/melski.html>.
- Metzger:2009:ITS**
- Perry Metzger, William Allen Simpson, and Paul Vixie.

- [Mud00a] Improving TCP security with robust cookies. ;login: the USENIX Association newsletter, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/improving-tcp-security-robust-cookies>. **Mudge:2000:MDA**
- [Mue07a] Alexander Muentz. Hardening your systems against litigation. ;login: the USENIX Association newsletter, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/hardening-your-systems-against-litigation>. **Muentz:2007:HYS**
- [Mud00b] Mudge. Methods for detecting addressable promiscuous devices, 2000. URL [http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/mudge\\_html](http://www.usenix.org/publications/library/proceedings/sec2000/invitedtalks/mudge_html). Unpublished invited talk at Ninth USENIX Security Symposium. **Mudge:2000:SDM**
- [Mud03] Mudge. Security devices that might not be. ;login: the USENIX Association newsletter, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/mudge.pdf>. **Mudge:2003:IT**
- [Mul04a] Mudge. Insider threat. ;login: the USENIX Association newsletter, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/mudge.pdf>. **Mulligan:2004:MN**
- [Mul04b] Alexander Muentz. Script kiddies with briefcases: The legal system as threat. ;login: the USENIX Association newsletter, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/script-kiddies-briefcases-legal-system-threat>. **Mulligan:2004:SUBB**
- [Mul04c] Tara Mulligan. Membership news. ;login: the USENIX Association newsletter, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. **Mulligan:2004:SUBB**

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Mulligan:2005:SUB</b></div> <p>[Mul05a] Tara Mulligan. Summary of USENIX Board of Directors actions. <i>;login: the USENIX Association newsletter</i>, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-02/openpdfs/directors.pdf">http://www.usenix.org/publications/login/2005-02/openpdfs/directors.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Mulligan:2005:UNS</b></div> <p>[Mul05b] Tara Mulligan. USENIX notes: Summary of the USENIX Board of Directors actions. <i>;login: the USENIX Association newsletter</i>, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-06/openpdfs/minutes0506.pdf">http://www.usenix.org/publications/login/2005-06/openpdfs/minutes0506.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Munzner:2002:IVS</b></div> <p>[Mun02] Tamara Munzner. Information visualization for systems people. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Mur01</b></div> <p>[Mur01] Eric Murray. Changes in deployment of cryptography, and possible causes, 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/murray/index.htm">http://www.usenix.org/publications/library/proceedings/sec01/murray/index.htm</a>. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Mur02</b></div> <p>[Mur02] Mark R. V. Murray. An implementation of the Yarrow PRNG for FreeBSD. In USENIX [USE02a], pages 47–53. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/bsdcon02/murray.html">http://www.usenix.org/publications/library/proceedings/bsdcon02/murray.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Mohapatra:2004:GTA</b></div> <p>[MV04] Shivajit Mohapatra and Nalini Venkatasubramanian. A game theoretic approach for power aware middleware. In Jacobsen [Jac04], pages 417–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231">http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231</a>; <a href="http://www.springerlink.com">http://www.springerlink.com</a>.</p> |
|--|--|

- [com/openurl.asp?genre=volume&id=doi:10.1007/b101561.](http://www.usenix.org/publications/library/proceedings/osdi2000/com/openurl.asp?genre=volume&id=doi:10.1007/b101561) [MW05]
- Maheshwari:2000:HBT**
- [MVS00] Umesh Maheshwari, Radek Vingralek, and Bill Shapiro. How to build a trusted database system on untrusted storage. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/maheshwari.html>. [MY04]
- Moore:2001:IID**
- [MVS01] David Moore, Geoffrey M. Voelker, and Stefan Savage. Inferring Internet denial-of-service activity. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/moore.html>. [MY06]
- Mikulin:2000:ILH**
- [MVW00] Dmitry Mikulin, Murali Vijayaraman, and Loreena Wong. Incremental linking on HP-UX. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/mikulin.html>.
- Mainland:2005:DAR**
- Geoffrey Mainland and Matt Welsh. Distributed, adaptive resource allocation for sensor networks. *;login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/pdfs/mainland.pdf>.
- Mulligan:2004:SUBa**
- Tara Mulligan and Ellie Young. Summary of the USENIX Board of Directors actions. *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/young.pdf>.
- Mulligan:2006:UNS**
- Tara Mulligan and Ellie Young. USENIX notes: Summary of USENIX Board of Directors meetings and actions. *;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/openpdfs/board.pdf>.
- McCrickard:2000:SIA**
- Scott McCrickard and Q. Alex Zhao. Supporting informa-

- tion awareness using animated widgets. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/mccrickard.html>.
- Natt:2004:BRP**
- [Nat04] Joel E. Natt. Book review: *Planet Broadband. ;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/review.pdf>.
- Nayate:2004:TID**
- [NDI04] Amol Nayate, Mike Dahlin, and Arun Iyengar. Transparent information dissemination. In Jacobsen [Jac04], pages 212–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;> <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Nemeth:2000:RNC**
- [Nem00a] Evi Nemeth. Report of the Nominating Committee. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/nominating.html>.
- Nemeth:2000:SD**
- [Nem00b] Evi Nemeth. Securing the DNS. *;login: the USENIX Association newsletter*, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/dns.pdf>.
- Nessett:2000:OSI**
- [NDI04] Dan Nessett. Open session on intelligence at the network edge. In USENIX [USE00j], page ?? ISBN ??? LCCN ??? URL [http://db.usenix.org/publications/library/proceedings/ine2000/nessett\\_slides.html](http://db.usenix.org/publications/library/proceedings/ine2000/nessett_slides.html); [http://db.usenix.org/publications/library/proceedings/ine2000/nessett\\_slides.ppt](http://db.usenix.org/publications/library/proceedings/ine2000/nessett_slides.ppt).
- Novikov:2000:FMT**
- [Nov00] Alexei Novikov and Martin Hamilton. FTP mirror tracker: a few steps towards URN. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/novikov.html>.

- Nicholson:2000:EPW**
- [Nic00a] John Nicholson. Electronic privacy in the workplace. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/electronic.html>.
- Nicholson:2000:HW**
- [Nic00b] John Nicholson. The hostile workplace. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/hostile.html>.
- Nicholson:2000:NLN**
- [Nic00c] John Nicholson. National laws and the Net. *;login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/nicholson.pdf>.
- Nicholson:2000:PC**
- [Nic00d] John Nicholson. Politeness in computing. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397.
- [Nic00e] [Nic01a]
- Nicholson:2000:TWW**
- URL <http://www.usenix.org/publications/login/2000-2/features/politeness.html>.
- Nicholson:2000:TWW**
- John Nicholson. Taming the Wild West. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/taming.html>.
- Nicholson:2001:YBC**
- [Nic01b]
- John Nicholson. You've been cracked ... and now you're sued. *;login: the USENIX Association newsletter*, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/pdfs/nicholson.pdf>.
- Nicholson:2001:CPW**
- John Nicholson. The corporate policy Web. *;login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/pdfs/nicholson.pdf>.
- Nicholson:2002:DP**
- John Nicholson. Data privacy. *;login: the USENIX*

- Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/nicholson.pdf>. [Nik02]
- Nicholson:2002:SL**
- [Nic02b] John Nicholson. Software Licensing 101. ;*login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/pdfs/nicholson.pdf>. [NNW00]
- Nicholson:2003:CPO**
- [Nic03a] John Nicholson. Common problems with outsourcing deals and how to avoid them. ;*login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/nicholson.pdf>. [NNW00]
- Nicholson:2003:TOI**
- [Nic03b] John Nicholson. Trends in the outsourcing industry. ;*login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/nicholson.pdf>. [Nik02]
- Nikander:2002:ACP**
- Pekka Nikander. Authorization and charging in public WLANs using FreeBSD and 802.1. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/nikander.html>.
- Nickless:2000:CCN**
- Bill Nickless, John-Paul Navarro, and Linda Winkler. Combining Cisco NetFlow exports with relational database technology for usage statistics, intrusion detection, and network forensics. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/navarro.html>.
- Norberg:2000:BWN**
- Stefan Norberg. Building a Windows NT bastion host. ;*login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/bastionhost.html>.

- Ngo:2001:IJJ**
- [NS01] Ton Ngo and Steve Smith. Implementing JNI in Java for Jalapeño. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN [NSZ01] QA76.73.J38 J42 2001. URL [http://www.usenix.org/publications/library/proceedings/jvm01/JVM\\_wips/S06.pdf](http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S06.pdf).
- Ng:2002:OHP**
- [NSH<sup>+</sup>02] Wee Teck Ng, Hao Sun, Bruce Hillyer, Elizabeth Shriver, Eran Gabber, and Banu Ozden. Obtaining high performance for storage outsourcing. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/ng.html>.
- Naik:2004:ARS**
- [NSK04] Vijay K. Naik, Swaminathan Sivasubramanian, and Srikanth Krishnan. Adaptive resource sharing in a Web services environment. In Jacobsen [Jac04], pages 311–?? CODEN LNCS9. ISBN 3-540-23428-4 (soft-cover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Ng:2001:WSA**
- T. S. Eugene Ng, Ion Stoica, and Hui Zhang. A waypoint service approach to connect heterogeneous Internet address spaces. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/ng.html>.
- Nieh:2001:VTR**
- [NVZ01] Jason Nieh, Chris Vaill, and Hua Zhong. Virtual-time round-robin: An  $O(1)$  proportional share scheduler. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/nieh.html>.
- Nicholson:2004:COP**
- [NW04] John Nicholson and Rachel Wheeler. California Online Privacy Act has widespread effects. *:login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/pdfs/nicholson.pdf>.

**Neumann:2000:XOO**

- [NZ00] Gustav Neumann and Uwe Zdun. XOTcl — an object-oriented scripting language. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??. URL <http://db.usenix.org/publications/library/proceedings/tcl2k/neumann.html>. [OK01]

**Oberle:2004:DMS**

- [OESV04] Daniel Oberle, Andreas Eberhart, Steffen Staab, and Raphael Volz. Developing and managing software components in an ontology-based application server. In Jacobsen [Jac04], pages 459–?? CODEN LNCSD9. ISBN 3-540-23428-4 (soft-cover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>. [Oki07]

**Ong:2000:PCL**

- [OF00] Hong Ong and Paul A. Farrell. Performance comparison of LAM/MPI, MPICH, and MVICH on a Linux cluster connected by a Gigabit Ethernet network. In USENIX [USE00c], page ??

ISBN 1-880446-17-0. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/als2000/ong.html>.

**ORourke:2001:PEL**

Patrick O'Rourke and Mike Keefe. Performance evaluation of Linux Virtual Server. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/orourke.html>.

**Okita:2007:DI**

Cat Okita. (digital) identity 2.0. *:login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/digital-identity-20>.

**Ogasawara:2002:OPO**

Takeshi Ogasawara, Hideaki Komatsu, and Toshio Nakatani. Optimizing precision overhead for x86 processors. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/ogasawara.html>.

- Oliver:2001:CSF**
- [Oli01] Ross Oliver. Counteracting SYN flood denial-of-service (DoS) attacks, 2001. URL <http://www.usenix.org/events/sec01/invitedtalks/oliver.pdf>. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA. [Org07a]
- Oppenheim:2000:DTP**
- [OM00] Kyle Oppenheim and Patrick McCormick. Deployme: Tellme’s package management and deployment system. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/oppenheim.html>. [Org07b]
- Ott:2002:MTF**
- [OMP02] David Ott and Ketan Mayer-Patel. A mechanism for TCP-friendly transport-level protocol coordination. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/ott.html>. [Org08a]
- Opyrchal:2001:SDE**
- [OP01] Lukasz Opyrchal and Atul Prakash. Secure distribution of events in content-based publish subscribe systems. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/opyrchal.html>.
- Orgeron:2007:ILDa**
- Octave Orgeron. An introduction to logical domains, part 1. *;login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/introduction-logical-domains-part-1>.
- Orgeron:2007:ILDb**
- Octave Orgeron. An introduction to logical domains, part 2. *;login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/introduction-logical-domains-part-2>.
- Orgeron:2008:ILDa**
- Octave Orgeron. An introduction to logical domains. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/>

- [february-2008-volume-33-number-1/introduction-logical-domains.](#)
- Orgeron:2008:ILDb**
- [Org08b] Octave Orgeron. An introduction to logical domains, part 4. *;login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/introduction-logical-domains-part-4>. [OSE+00]
- Orman:2000:ANF**
- [Orm00a] Hilarie Orman. Active networking fast path to QoS. In USENIX [USE00j], page ?? ISBN ????. LCCN ???? URL [http://db.usenix.org/publications/library/proceedings/ine2000/orman.p\\_slides.html](http://db.usenix.org/publications/library/proceedings/ine2000/orman.p_slides.html); [http://db.usenix.org/publications/library/proceedings/ine2000/0st00/orman.p\\_slides.ppt](http://db.usenix.org/publications/library/proceedings/ine2000/0st00/orman.p_slides.ppt).
- Orman:2000:TPI**
- [Orm00b] Hilarie Orman. Towards a platform for intelligent activity at the edge. In USENIX [USE00j], page ?? ISBN ????. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/ine2000/0st00/orman.html>.
- Ozment:2006:SOM**
- [OS06] Andy Ozment and Stuart E. Schechter. The security of OpenBSD: Milk or wine? *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/security-openbsd-milk-or-wine>.
- Oleson:2000:OIS**
- Van Oleson, Karsten Schwan, Greg Eisenhouer, Beth Plale, Calton Pu, and Dick Amin. Operational information systems: An example from the airline industry. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/oleson.html>.
- Osterlund:2000:PPI**
- Robert Osterlund. PIKT: Problem Informant/Killer Tool. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/osterlund.html>.
- Otto:2000:EMW**
- J. Nick Otto. Enterprise management of Windows NT services. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/ine2000/0st00/otto.html>.

- usenix.org/publications/library/proceedings/lisa-nt2000/otto.html.
- Orr:2000:SPF**
- [OW00] Giles Orr and Jacob Wyatt. SSH port forwarding. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/orr.html>.
- Owen:2002:PP**
- [Owe02] Howard Owen. The problem of PORCMOLSULB. *;login: the USENIX Association newsletter*, 27(4): ??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/owen.pdf>.
- Plattner:2004:GSR**
- [PA04] Christian Plattner and Gustavo Alonso. Ganymed: Scalable replication for transactional Web applications. In Jacobsen [Jac04], pages 155–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; [http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561](http://www.springerlink.com/openurl.asp?genre=issuet&issn=0302-9743&volume=3231;http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561).
- Packard:2000:TWX**
- [Pac00] Keith Packard. Translucent windows in X. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/packard.html>.
- Packard:2001:DIX**
- [Pac01a] Keith Packard. Design and implementation of the X Rendering Extension. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/packard.html>.
- Packard:2001:XFL**
- [Pac01b] Keith Packard. The Xft font library: Architecture and users guide. In USENIX [USE01d], page ?? ISBN ???? LCCN ???? URL <http://www.linuxshowcase.org/packard.html>.
- Palmer:2005:UNS**
- [Pal05] Chris Palmer. USENIX notes: SAGE update. *;login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/als2005/palmer.html>.

- [login/2005-10/openpdfs/sage.pdf.](#)
- |  |   |
|--|---|
| <p><b>Parter:2000:SE</b></p> <p>[Par00] David Parter. Sysadmin ethics. <i>;login: the USENIX Association newsletter</i>, 25(6): ??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2000-10/pdfs/sysadminethics.pdf">http://www.usenix.org/publications/login/2000-10/pdfs/sysadminethics.pdf</a>.</p> <p><b>Parseghian:2002:JBT</b></p> <p>[Par02a] Pat Parseghian. The joy of breaking things. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.</p> <p><b>Parter:2002:SMG</b></p> <p>[Par02b] David Parter. Sysadmin management/general. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished guru session talk, [PBB<sup>+00</sup>] 2002 USENIX Annual Technical Conference, June 10-15,</p> | <p>2002, Monterey Conference Center, Monterey, CA.</p> <p><b>Parter:2005:UNS</b></p> <p>[Par05] David Parter. USENIX notes: SAGE update. <i>;login: the USENIX Association newsletter</i>, 30(4): ??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-08/openpdfs/partner.pdf">http://www.usenix.org/publications/login/2005-08/openpdfs/partner.pdf</a>.</p> <p><b>Patterson:2002:AMP</b></p> <p>[Pat02a] David Patterson. Availability and maintainability &gt;&gt; performance: New focus for a new century. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/fast02/patterson/sld001.htm">http://www.usenix.org/publications/library/proceedings/fast02/patterson/sld001.htm</a>.</p> <p><b>Patterson:2002:ID</b></p> <p>[Pat02b] David A. Patterson. An introduction to dependability. <i>;login: the USENIX Association newsletter</i>, 27(4): ??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-08/pdfs/patterson.pdf">http://www.usenix.org/publications/login/2002-08/pdfs/patterson.pdf</a>.</p> <p><b>Preslan:2000:SFR</b></p> <p>Kenneth Preslan, Andrew Barry, Jonathan Brassow, Michael Declerck, A. J.</p> |
|--|---|

- Lewis, Adam Manthei, Ben Marzinski, Erling Nygaard, Seth Van Oort, David Teigland, Mike Tilstra, Steve Whitehouse, and Matthew O'Keefe. Scalability and failure recovery in a Linux cluster file system. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/preslan.html>.
- Peterson:2002:FCM**
- [PBP02] David S. Peterson, Matt Bishop, and Raju Pandey. A flexible containment mechanism for executing untrusted code. In USENIX [USE02b], pages 207–225. ISBN 1-931971-00-5. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/sec02/peterson.html>.
- Peisert:2005:FSA**
- [Pei05] Sean Peisert. Forensics for system administrators. *;login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/peisert.pdf>.
- Pelletier:2001:Z**
- [Pel01] Michel Pelletier. Zope, 2001. URL <http://db.usenix.org/publications/>
- library/proceedings/lisa2001/tech/. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.
- Pennock:2004:ISC**
- Phil Pennock. On IMAP service for customers. *;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/pdfs/pennock.pdf>.
- Perrine:2001:CMS**
- Tom Perrine. Cops are from Mars, sysadmins are from Pluto: Dealing with law enforcement, 2001. URL <http://www.usenix.org/events/sec01/invitedtalks/perrine.pdf>. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.
- Perrine:2002:KSO**
- Tom Perrine. The kernelized secure operating system (KSOS). *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/perrine.pdf>.

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Perrine:2003:ECP</b></div> <p>[Per03] Tom Perrine. The end of <code>crypt()</code> passwords ... please? ;<i>login: the USENIX Association newsletter</i>, 28(6): ??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-12/pdfs/perrine.pdf">http://www.usenix.org/publications/login/2003-12/pdfs/perrine.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ponnekanti:2004:IAI</b></div> <p>[PF04] Shankar R. Ponnekanti and Armando Fox. Interoperability among independently evolving Web services. In Jacobsen [Jac04], pages 331–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231;1">http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231;1</a>; <a href="http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561">http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>P:2001:DIF</b></div> <p>[PG01] Venkatesh P. and K. Go pinath. The design, implementation, and framework for a Linux-based temperature-sensitive storage system. In USENIX [USE01d], page ?. ISBN ????. LCCN ????. URL <a href="http://www.linuxshowcase.org/venkatesh.html">http://www.linuxshowcase.org/venkatesh.html</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>[PGCR01]</b></div> <p>[PGCR01] [PH01]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Palekar:2001:DIL</b></div> <p>Ashish Palekar, Narendran Ganapathy, Anshul Chadda, and Robert D. Russel. Design and implementation of a Linux SCSI target for storage area networks. In USENIX [USE01d], page ?. ISBN ????. LCCN ????. URL <a href="http://www.linuxshowcase.org/palekar.html">http://www.linuxshowcase.org/palekar.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Provos:2001:SSI</b></div> <p>Niels Provos and Peter Honeyman. ScanSSH: Scanning the Internet for SSH servers. In USENIX [USE01a], page ?. ISBN 1-880446-05-7. LCCN ????. URL <a href="http://db.usenix.org/publications/library/proceedings/lisa2001/tech/provos.html">http://db.usenix.org/publications/library/proceedings/lisa2001/tech/provos.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Phillips:2000:TFF</b></div> <p>Daniel Phillips. The Tux2 failsafe filesystem, 2000. URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/">http://www.usenix.org/publications/library/proceedings/als2000/</a>. Unpublished talk at Annual Linux Showcase 2000.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Phillips:2001:DIE</b></div> <p>Daniel Phillips. A directory index for EXT2. In USENIX [USE01d], page ?. ISBN ????. LCCN ????. URL <a href="http://www.linuxshowcase.org/phillips.html">http://www.linuxshowcase.org/phillips.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Piatek:2007:BBM</b></div> <p>Michael Piatek, Tomas Isdal, Tom Anderson, Arvind</p> |
|--|---|

- Krishnamurthy, and Arun Venkataramani. Building BitTyrant, a (more) strategic BitTorrent client. ;login: the USENIX Association newsletter, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/building-bittyrant-more-strategic-bittorrent>. [Pik00b]
- Piele:2000:BOI**
- [Pie00] Don Piele. Balkan Olympiad in Informatics. ;login: the USENIX Association newsletter, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/usenixnews.html#balkan>. [Pis08]
- Pierzchala:2003:CWO**
- [Pie03] Stephen Pierzchala. Compressing Web output using mod\_gzip and Apache. ;login: the USENIX Association newsletter, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/pierzchala.pdf>. [Plo00]
- Pike:2000:LFNb**
- [Pik00a] Rob Pike. Lexical file names in Plan 9, or getting dot-dot right. In USENIX [USE00a], pages 85–92. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/pikelex.html>. [Pike:2000:POU]
- Rob Pike. Plumbing and other utilities. In USENIX [USE00a], pages 159–170. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/pikeplumb.html>. [Piscitello:2008:CFR]
- David Piscitello. Are commercial firewalls ready for IP Version 6? ;login: the USENIX Association newsletter, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/are-commercial-firewalls-ready-ip-version-6>. [Plonka:2000:FNT]
- Dave Plonka. FlowScan: a network traffic flow reporting and visualization tool. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/lisa2000/plonka.html>. [Provos:2000:AOB]
- Niels Provos, Chuck Lever, and Stephen Tweedie. Analyzing the overload behavior

- of a simple Web server. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/als2000/provos.html>.
- Patarin:2000:PFN**
- [PM00] Simon Patarin and Mesaac Makpangou. Pandora: a flexible network monitoring platform. In USENIX [USE00a], pages 27–40. ISBN 1-880446-22-7. LCCN ??? URL <http://www.usenix.org/events/usenix2000/general/patarin.html>.
- Patterson:2002:SFS**
- [PMF<sup>+</sup>02] R. Hugo Patterson, Stephen Manley, Mike Federwisch, Dave Hitz, Steve Kleiman, and Shane Owara. SnapMirror: File-system-based asynchronous mirroring for disaster recovery. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/patterson.html>. [PN05]
- Prasad:2004:SMT**
- [PMN<sup>+</sup>04] Sushil K. Prasad, Vijay Madisetti, Shamkant B. Navathe, Raj Sunderraman, Erdogan Dogdu, Anu Bourgeois, Michael Weeks, Bing Liu, Janaka Balasooriya, Arthi Hariharan, Wanxia Xie, Praveen Madiraju, Sri laxmi Malladi, Raghupathy Sivakumar, Alex Zeilikovsky, Yanqing Zhang, Yi Pan, and Saied Belkasim. SyD: a middleware testbed for collaborative applications over small heterogeneous devices and data stores. In Jacobsen [Jac04], pages 352–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Potter:2005:BTB**
- Shaya Potter and Jason Nieh. Breaking the ties that bind: Application isolation and migration. *:login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/potter.pdf>.
- Powell:2001:FL**
- [Pow01] Brad Powell. Forensics lite. *:login: the USENIX Association newsletter*, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/powell.pdf>.

- [PP06] KyoungSoo Park and Vivek S. Pai. CoBlitz: a scalable large-file transfer service. *;login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/supporting-security-laboratory>. **Park:2006:CSL**
- [Pre05] Vassilis Prevelakis. The virtual firewall. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/prevelakis.pdf>. **Prevelakis:2005:VF**
- [Pre06] Vassilis Prevelakis. Letter to the Editor. *;login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/letter-editor>. **Prevelakis:2006:LE**
- [Pre07] Vassilis Prevelakis. Supporting a security labora-  
tory. *;login: the USENIX Association newsletter*, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2007-volume-32-number-3/supporting-security-laboratory>. **Printezis:2001:HSB**
- Tony Printezis. Hot-swapping between a Mark&Sweep and a Mark&Compact garbage collector in a generational environment. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/printezis.html>. **Provos:2000:EVM**
- Niels Provos. Encrypting virtual machine. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/provos.html>. **Provos:2001:DAS**
- Niels Provos. Defending against statistical steganalysis. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/>

- [PRS06] Ryan Peterson, Venugopalan Ramasubramanian, and Emin Gün Sizer. A practical approach to peer-to-peer publish-subscribe. ;login: the USENIX Association newsletter, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/practical-approach-peer-peer-publish-subscribe>. [PSW<sup>+</sup>01]
- [PR06] Vassilis Prevelakis and Dimitris Pendarakis. Sandboxing applications. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/prevelakis.html>. [Pur02]
- [PS01] Vassilis Prevelakis and Dimitris Pendarakis. An application level multicast infrastructure. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/shi.html>. [Pur06]
- [PSVW01] Dimitrios Pendarakis, Sherrilia Shi, Dinesh Verma, and Marcel Waldvogel. ALMI: An application level multicast infrastructure. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/login/2006-02/pdfs/puryear.pdf>. [PVC01]
- [Perry:2001:ELT] Alexander Perry, John Sturtz, David Walsh, Vista Clara, and Brian Whitecotton. Embedding Linux to track concealed weapons. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/perry.html>. [Puryear:2002:BRD] Dustin Puryear. Book review: Dave Sill: *The qmail Handbook*. ;login: the USENIX Association newsletter, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/openpdfs/books.pdf>. [Puryear:2006:CFP] Dustin Puryear. Consulting for fun and profit. ;login: the USENIX Association newsletter, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/puryear.pdf>. [Paleczny:2001:JHS] Michael Paleczny, Christopher Vick, and Cliff Click. The Java HotSpot<sup>TM</sup> server compiler. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/login/2006-02/pdfs/puryear.pdf>.

- [usenix.org/publications/library/proceedings/jvm01/paleczny.html](http://www.usenix.org/publications/library/proceedings/jvm01/paleczny.html) [RAMC<sup>+</sup>04]
- Poynor:2000:APS**
- [PW00] Todd Poynor and Tom Wylegala. Application programming on a shared memory multicomputer. In USENIX [USE00f], page ?? ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/poynor.html>.
- Quinlan:2002:VNA**
- [QD02] Sean Quinlan and Sean Dorrward. Venti: a new approach to archival data storage. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/quinlan.html>. [Ran00a]
- Quinn:2007:LLL**
- [Qui07] Brendan Quinn. Lessons learned from living with LDAP. *;login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/lessons-learned-living-ldap>. [Ran00b]
- Ranganathan:2004:MML**
- Anand Ranganathan, Jalal Al-Muhtadi, Shiva Chetan, Roy Campbell, and M. Dennis Mickunas. MiddleWhere: a middleware for location awareness in ubiquitous computing applications. In Jacobsen [Jac04], pages 397–?? CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Ranum:2000:NPBa**
- Marcus J. Ranum. The network police blotter. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/features/police.html>.
- Ranum:2000:NPBb**
- Marcus J. Ranum. The network police blotter. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397.

- URL <http://www.usenix.org/publications/login/2000-4/features/network.html>.
- Ranum:2000:NPBc**
- [Ran00c] Marcus J. Ranum. The network police blotter. ;*login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/features/police.html>.
- Ranum:2000:NPBd**
- [Ran00d] Marcus J. Ranum. The network police blotter. ;*login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/blotter.html>.
- Ranum:2000:NPBe**
- [Ran00e] Marcus J. Ranum. The network police blotter. ;*login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/pdfs/networkpoliceblotter.pdf>.
- Ranum:2000:NPBf**
- [Ran00f] Marcus J. Ranum. The network police blotter. ;*login: the USENIX Association newsletter*, 25(8):??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/pdfs/ranum.pdf>.
- Raner:2002:LJV**
- Mirko Raner. A lightweight Java Virtual Machine for a stack-based microprocessor. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/raner.html>.
- Ranum:2005:WNE**
- [Ran02] [Ran05] Marcus Ranum. Who needs an enemy when you can divide and conquer yourself? ;*login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/ranum.pdf>.
- Rao:2000:UJa**
- [Rao00a] Prithvi Rao. Using Java. ;*login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava20.html>.

- [Rao00b] Prithvi Rao. Using Java. ;login: the USENIX Association newsletter, 25(2): ??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava21.html>. **Rao:2000:UJb**
- [Rao00c] Prithvi Rao. Using Java. ;login: the USENIX Association newsletter, 25(3): ??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava22.html>. **Rao:2000:UJc**
- [Rao00d] Prithvi Rao. Using Java. ;login: the USENIX Association newsletter, 25(5): ??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava22.html>. **Rao:2000:UJd**
- [Rao00e] Prithvi Rao. Using Java. ;login: the USENIX Association newsletter, 25(6): ??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava24.pdf>. **Rao:2000:UJf**
- [Rao00f] Prithvi Rao. Using Java. ;login: the USENIX Association newsletter, 25(8): ??, December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava25.pdf>. **Rao:2000:UJg**
- [Rao01a] [Rao01b] Prithvi Rao. Using CORBA with Java. ;login: the USENIX Association newsletter, 26(1): ??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava26.pdf>. **Rao:2001:UCJa**
- [Rao01b] Prithvi Rao. Using CORBA with Java. ;login: the USENIX Association newsletter, 26(3): ??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/java/usingjava27.pdf>. **Rao:2001:UCJb**
- [Ras04] Michael Rash. Combining port knocking and passive OS fingerprinting with fwknop. ;login: the USENIX Association newsletter, 29(6): ??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/fwknop.pdf>. **Rash:2004:CPK**
- [Ras06] Michael Rash. Single packet authorization with Fwknop. **Rash:2006:SPA**

- ;login: the USENIX Association newsletter*, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/rash.pdf>.
- [Rash:2007:ISM]
- [Ras07] Mike Rash. IDS signature matching with `iptables`, `psad`, and `fwsnort`. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/ids-signature-matching-iptables-psad-and-fwsnort>.
- [RCH00]
- ;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/incident.html>.
- [Rezmierski:2000:SIC]
- Virginia Rezmierski, Adriana Carroll, and Jamie Hine. A study on incident costs and frequencies. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/incident.html>.
- [Rescorla:2002:SCS]
- Eric Rescorla, Adam Cain, and Brian Korver. SSLACC: a clustered SSL accelerator. In USENIX [USE02b], pages 229–246. ISBN 1-931971-00-5. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec02/rescorla.html>.
- [Rajamony:2001:MCP]
- Ramakrishnan Rajamony and Mootaz Elnozahy. Measuring client-perceived response time on the WWW. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/rajamony.html>.
- [RB01] Kenneth Russell and Lars Bak. The HotSpot<sup>TM</sup> serviceability agent: An out-of-process high-level debugger for a Java<sup>TM</sup> Virtual Machine. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/russell.html>.
- [RE01]
- [Ranganathan:2000:AMT]
- [RBPM00] M. Ranganathan, Mark Bednarek, Fernand Pors, and Doug Montgomery. AGNI: a multi-threaded middleware for distributed scripting. In USENIX [USE00e], page ??

- Readers:2004:MH**
- [Rea04] Our Readers. More haikus! ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/haikus.pdf>. [RFS<sup>+</sup>00]
- Regehr:2002:ISB**
- [Reg02] John Regehr. Inferring scheduling behavior with Hourglass. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/regehr.html>.
- Renfro:2002:VCP**
- [Ren02] Scott G. Renfro. VeriSign CZAG: Privacy leak in X.509 certificates. In USENIX [USE02b], pages 139–148. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/renfro.html>. [RI00b]
- Romig:2000:OFT**
- [RFL00] Steve Romig, Mark Fullmer, and Ron Luman. The OSU Flow-tools package and CISCO NetFlow logs. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/> library/ proceedings/lisa2000/fullmer.html.
- Reid:2000:KCC**
- Alastair Reid, Matthew Flatt, Leigh Stoller, Jay Lepreau, and Eric Eide. Knit: Component composition for systems software. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/reid.html>.
- Rangarajan:2000:SDS**
- Muralidharan Rangarajan and Liviu Iftode. Software distributed shared memory over virtual interface architecture: Implementation and performance. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/rangarajan.html>.
- Robin:2000:AIP**
- John Scott Robin and Cynthia E. Irvine. Analysis of the Intel Pentium’s ability to support a secure virtual machine monitor. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/robin.html>.

- Roman:2004:DPR**
- [RI04] Manuel Roman and Nay-eem Islam. Dynamically programmable and reconfigurable middleware services. In Jacobsen [Jac04], pages 372–?. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;1>; <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Riedel:2002:FES**
- [RKS02] Erik Riedel, Mahesh Kalla-halla, and Ram Swami-nathan. A framework for evaluating storage system security. In USENIX [USE02c], page ?. ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/riedel.html>.
- Roselli:2000:CFS**
- [RHA00] Drew Roselli, Jacob R. Lorch, and Thomas E. Anderson. A comparison of file system workloads. In USENIX [USE00a], pages 41–54. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/roselli.html>.
- Reisman:2002:IAT**
- [RJS02] Ron Reisman, James Murphy, and Rob Savoye. Introduction to air traffic management systems. In USENIX [USE02e], page ?. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002,
- Rightnour:2002:SEH**
- [Rig02] Tim Rightnour. Sushi: An extensible human interface for NetBSD. In USENIX [USE02a], pages 143–151. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/rightnour.html>.
- Regan:2001:CFN**
- [RJ01] Jude T. Regan and Christian D. Jensen. Capability file names: Separating authorisation from user management in an Internet file system. In USENIX [USE01h], page ?. ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565

- Monterey Conference Center,  
Monterey, CA.
- Reumann:2000:VSN**
- [RMSK00] John Reumann, Ashish Mehra, Kang G. Shin, and Dilip Kandlur. Virtual services: a new abstraction for server consolidation. In USENIX [USE00a], pages 117–130. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/reumann.html>.
- Robertson:2000:LHS**
- [Rob00] Alan Robertson. Linux-HA heartbeat system design. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/als2000/robertson.html>.
- Romig:2000:CLF**
- [Rom00] Steve Romig. Correlating log file entries. *;login: the USENIX Association newsletter*, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/pdfs/log.pdf>.
- Roseman:2000:PTJ**
- [Ros00] Mark Roseman. Proxy Tk: a Java applet user interface toolkit for Tcl. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/tcl2k/roseman.html>.
- Rose:2001:WAC**
- [Ros01] Greg Rose. Where has all the crypto gone? Long time coming: a speculative and historical talk. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/rose/index.htm>.
- Roth:2001:DRS**
- [Rot01] Mark Roth. Defining the role of service manager: Sanity through organizational evolution. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/roth.html>.
- Rao:2000:CPR**
- [RR00] Josyula R. Rao and Pankaj Rohatgi. Can pseudonymity really guarantee privacy? In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/rao.html>.
- Rodgers:2001:MSN**
- [RS01] R. P. C. Rodgers and Ziyng Sherwin. A management system for network-

shareable locally installed software: Merging RPM and the Depot scheme under Solaris. In USENIX [USE01a], pages 267–272. ISBN 1-880446-05-7. LCCN [Rus00a] ???? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/rodgers.html>.

**Rubenstein:2001:WC**

- [Rub01a] Jennifer Rubenstein. Women in computing. *;login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/rubenstein.pdf>. [Rus00b]

**Rubin:2001:SCR**

- [Rub01b] Avi Rubin. Security considerations for remote electronic voting over the Internet. *;login: the USENIX Association newsletter*, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/rubin.pdf>. [Rus00c]

**Rubin:2001:SVP**

- [Rub01c] Avi Rubin. Security for E-voting in public elections, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Confer-

ence, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.

**Russo:2000:KEK**

Christopher M. Russo. Keeping employees by keeping them happy. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/keeping.html>.

**Russo:2000:MAS**

Christopher M. Russo. The magic, art, and science of customer support. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/customersupport.html>.

**Russo:2000:RW**

Christopher M. Russo. Résumé writing. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/resume.html>.

**Russo:2002:WYP**

Christopher M. Russo. What is your problem? That email

- was fine! ;*login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/russo.pdf>.
- Russell:2003:HWG**
- [Rus03] Ryan Russell. How are we going to patch all these boxes? ;*login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/russell.pdf>.
- Russo:2004:KEKa**
- [Rus04a] Christopher M. Russo. Keeping employees by keeping them happy, Part II. ;*login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/pdfs/russo.pdf>.
- Russo:2004:KEKb**
- [Rus04b] Christopher M. Russo. Keeping employees by keeping them happy, Part III. ;*login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/pdfs/Russo.pdf>.
- [S+01] [RV00] [Ressman:2000:UCA]
- [SA02] [Ruwart:2000:LDS] [Salus:2001:BRBg] [Shapiro:2002:DEE]
- Thomas M. Ruwart. Linux disk subsystem I/O performance, 2000. URL <http://www.usenix.org/publications/library/proceedings/als2000/>. Unpublished talk at Annual Linux Showcase 2000.
- David Ressman and John Valdés. Use of Cfengine for automated, multi-platform software and patch distribution. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/ressman.html>.
- Peter H. Salus et al. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/openpdfs/bkrev.pdf>.
- Jonathan S. Shapiro and Jonathan Adams. Design evolution of the EROS single-level store. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL

- <http://www.usenix.org/publications/library/proceedings/usenix02/shapiro.html> [Sah08]
- Sailer:2001:ITV**
- [SAB<sup>+</sup>01a] Reiner Sailer, Arup Acharya, Mandis Beigi, Raymond Jennings, and Dinesh Verma. IPSECvalidate: a tool to validate IPSEC configurations. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/sailer.html>. [Sal00a]
- Snoeren:2001:FGF**
- [SAB01b] Alex C. Snoeren, David G. Andersen, and Hari Balakrishnan. Fine-grained failover using connection migration. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/snoeren.html>. [Sal00b]
- Sacks:2008:LKR**
- [Sac08] Matthew Sacks. Linux kernel resource allocation in virtualized environments. *;login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/linux-kernel-resource-allocation-virtualized>. [Sal00c]
- Sahore:2008:RDS**
- Sandeep Sahore. Reclaim disk space by shrinking files. *;login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/reclaim-disk-space-shrinking-files>.
- Salus:2000:YAUb**
- Peter Salus. 20 years ago in UNIX. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/20yearsago.html>.
- Salus:2000:YAUC**
- Peter Salus. 20 years ago in UNIX. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/usenixnews.html#20>.
- Salus:2000:YAUa**
- Peter Salus. 20 years ago in USENIX. *;login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397.

- URL <http://www.usenix.org/publications/login/2000-2/20yrsago.html>.
- Salus:2000:YA**
- [Sal00d] Peter Salus. *N* years ago. ;*login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/usenixnews.html#salus>.
- Salus:2000:BRBa**
- [Sal00e] Peter H. Salus. Book review: The bookworm. ;*login: the USENIX Association newsletter*, 25(1):??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-2/bookworm.html>.
- Salus:2000:BRBb**
- [Sal00f] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/bookworm.html>.
- Salus:2000:BRBc**
- [Sal00g] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN [Sal00h]
- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/bookworm.html>.
- Salus:2000:BRBd**
- Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/bookworm.html>.
- Salus:2000:BRBe**
- [Sal00i] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(6):??, October 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-10/bookworm.pdf>.
- Salus:2000:BRBf**
- [Sal00j] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(7):??, November 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-11/bookworm.pdf>.
- Salus:2000:BRBg**
- [Sal00k] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 25(8):??,

- December 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-12/bookworm.pdf>. [Sal01d]
- Salus:2001:CA**
- [Sal01a] Peter Salus. 2001: a communications anniversary, 2001. URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA. [Sal01e]
- Salus:2001:CRC**
- [Sal01b] Peter Salus. Conference report: COOTS 6. ;login: the USENIX Association newsletter, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/library/proceedings/coots01/saluscoots.pdf>. [Sal01f]
- Salus:2001:BRBa**
- [Sal01c] Peter H. Salus. Book reviews: The bookworm. ;login: the USENIX Association newsletter, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/bookworm.pdf>. [Sal01g]
- Salus:2001:BRBb**
- Peter H. Salus. Book reviews: The bookworm. ;login: the USENIX Association newsletter, 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-04/bookworm.pdf>.
- Salus:2001:BRBc**
- Peter H. Salus. Book reviews: The bookworm. ;login: the USENIX Association newsletter, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/bookworm.pdf>.
- Salus:2001:BRBd**
- Peter H. Salus. Book reviews: The bookworm. ;login: the USENIX Association newsletter, 26(4):??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/bookworm.pdf>.
- Salus:2001:BRBe**
- Peter H. Salus. Book reviews: The bookworm. ;login: the USENIX Association newsletter, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/>

- login/2001-08/openpdfs/  
bookworm.pdf.
- Salus:2001:BRBf**
- [Sal01h] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 26(6):??, October 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-10/openpdfs/bookworm.pdf>.
- Salus:2001:BRBh**
- [Sal01i] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/openpdfs/bookworm.pdf>.
- Salus:2002:BRBb**
- [Sal02a] Peter H. Salus. Book review: The bookworm. ;*login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/book.pdf>.
- Salus:2002:BRBa**
- [Sal02b] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 27(1):??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/bookreviews.pdf>.
- Salus:2002:BRBc**
- [Sal02c] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/book.pdf>.
- Salus:2002:BRBd**
- [Sal02d] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/openpdfs/books.pdf>.
- Salus:2002:BRBe**
- [Sal02e] Peter H. Salus. Book reviews: The bookworm. ;*login: the USENIX Association newsletter*, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/openpdfs/books.pdf>.

- [Sal02f] Peter H. Salus. Book reviews: The bookworm. *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/openpdfs/books.pdf>.
- [Sal02g] Peter H. Salus. Secure from what? *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/salus.pdf>.
- [Sal03a] Peter H. Salus. Book reviews and history: The bookworm: Networking anniversaries. *;login: the USENIX Association newsletter*, 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-10/openpdfs/salus.pdf>.
- [Sal03b] Peter H. Salus. Book reviews: The bookworm. *;login: the USENIX Association newsletter*, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/openpdfs/bookworm.pdf>.
- [Sal03c] Peter H. Salus. Book reviews: The bookworm: Nearly 20 years ago in U[SE]NIX. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/openpdfs/salus.pdf>.
- [Sal03d] Peter H. Salus. Book reviews: The bookworm: Reviews of Pavol Cerven's *Crackproof Your Software* and of Jennis and Cozens's *Extending and Embedding Perl*. *;login: the USENIX Association newsletter*, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/openpdfs/bookreviews.pdf>.
- [Sal03e] Peter H. Salus. Book reviews: The bookworm; twenty-five years ago in UNIX. *;login: the USENIX Association newsletter*, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/brb.pdf>.

- [org/publications/login/2003-08/openpdfs/salus.pdf](http://www.usenix.org/publications/login/2003-08/openpdfs/salus.pdf).
- Salus:2003:BRBc**
- [Sal03f] Peter H. Salus. Book reviews: The bookworm: Twenty years ago in USENIX. *;login: the USENIX Association newsletter*, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/openpdfs/salus.pdf>.
- Salus:2004:SYA**
- [Sal04a] Peter Salus. STUG 20 years ago. *;login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/openpdfs/History.pdf>.
- Salus:2004:BRI**
- [Sal04b] Peter H. Salus. Book review: Is it 10 years already? *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/history.pdf>.
- Salus:2004:BRBb**
- [Sal04c] Peter H. Salus. Book review: The bookworm. *;lo-*
- gin: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/openpdfs/Books.pdf>.
- Salus:2004:BRBc**
- [Sal04d] Peter H. Salus. Book review: The bookworm. *;login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/openpdfs/bookworm.pdf>.
- Salus:2004:BRBd**
- [Sal04e] Peter H. Salus. Book review: The bookworm. *;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-10/openpdfs/bookworm.pdf>.
- Salus:2004:BRBc**
- [Sal04f] Peter H. Salus. Book review: The bookworm. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/>

- [Sal04g] Peter H. Salus. Book reviews and USENIX history: History and FUD. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/history.pdf>. [Sal04j]
- Salus:2004:BRUb**
- [Sal04h] Peter H. Salus. Book reviews and USENIX history: The bookworm. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/bookworm.pdf>. [Sal04k]
- Salus:2004:BRUa**
- [Sal04i] Peter H. Salus. Book reviews and USENIX history: Twenty years ago ... and more. *;login: the USENIX Association newsletter*, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/twenty.pdf>. [Sal05b]
- Salus:2004:BRUc**
- [Sal05a] Peter H. Salus. Book reviews. *;login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. [Sal05b]
- Salus:2005:BRc**
- [Sal05c] Peter H. Salus. Book reviews: The bookworm. *;login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/bookworm.pdf>. [Sal05d]
- Salus:2005:BRB**
- Peter H. Salus. USENIX notes: 20 years ago in *;login:* *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/bookworm.pdf>. [Sal05e]
- Salus:2004:BRBa**
- Peter H. Salus. Book reviews: The bookworm. *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/bookworm.pdf>. [Sal05f]
- Salus:2004:TYA**
- Peter H. Salus. Twenty years ago in *;login:* *;login: the USENIX Association newsletter*, 29(5):??, October 2004. CODEN LOGNEM. ISSN 1044-6397. [Sal05g]
- Salus:2005:UNYd**
- Peter H. Salus. USENIX notes: 20 years ago in *;login:* *;login: the USENIX Association newsletter*, 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-02/openpdfs/bookworm.pdf>. [Sal05h]

- Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/openpdfs/history.pdf>.
- Salus:2005:UNYa**
- [Sal05d] Peter H. Salus. USENIX notes: 20 years ago ... and more. *;login: the USENIX Association newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/openpdfs/20.pdf>.
- Salus:2005:UNYe**
- [Sal05e] Peter H. Salus. USENIX notes: 25 years ago. *;login: the USENIX Association newsletter*, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/salus.pdf>.
- Salus:2005:UNG**
- [Sal05f] Peter H. Salus. USENIX notes: Getting it wrong. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/salus.pdf>.
- [Sal05g] [Sal05h]
- Salus:2005:UNT**
- Peter H. Salus. USENIX notes: Thirtieth anniversary, USENIX Association. *;login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/thirtieth.pdf>.
- Salus:2005:UNYb**
- Peter H. Salus. USENIX notes: Years and years ago. *;login: the USENIX Association newsletter*, 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/openpdfs/yearsandyears.pdf>.
- Salus:2005:UNYc**
- Peter H. Salus. USENIX notes: Years and years ago. *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/history0506.pdf>.
- Samuelson:2002:IDA**
- Pam Samuelson. Implications of the DMCA anti-circumvention for security, research, and innovation,

- [San01] Frode Eika Sandnes. Scheduling partially ordered events in a randomised framework: Empirical results and implications for automatic configuration management. In USENIX [USE01a], page ?? ISBN 1-880446-05-7. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/lisa2001/tech/sandnes.html>.
- [SC09] Justin Samuel and Justin Cappos. Package managers still vulnerable: How to protect your systems. *;login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/package-managers-still-vulnerable-how-protect>.
- [Sch00a] Peg Schafer. Perspectives on the SAGE salary survey. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-6/sagenews.html#perspectives>.
- [Sch00b] [Sch00c] [Sch01] [Sch02a]
- Sandnes:2001:SPO**
- Samuel:2009:PMS**
- Schafer:2000:PSS**
- Schrijvers:2000:AN**
- Eljakim Schrijvers. Application note. *;login: the USENIX Association newsletter*, 25(2):??, April 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-4/features/application.html>.
- Schuba:2000:SVA**
- Christoph Schuba. Supernetworking: Virtual address resolution at the edge. In USENIX [USE00j], page ?? ISBN ??? LCCN ??? URL [http://db.usenix.org/publications/library/proceedings/ine2000/schuba\\_slides.pdf](http://db.usenix.org/publications/library/proceedings/ine2000/schuba_slides.pdf).
- Schilling:2001:AHS**
- Richard Schilling. Affiliated Health Services Information Systems clusters. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/schilling.pdf>.
- Schadow:2002:FBL**
- Gunther Schadow. A FreeBSD-based low-cost broadband VPN router for a telemedicine application. In USENIX [USE02a], pages 111–122. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736

2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/shadow.html>.
- Schneider:2002:BRA**
- [Sch02b] Raymond M. Schneider. Book review: Alistair Cockburn: *Agile Software Development*. ;*login: the USENIX Association newsletter*, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/openpdfs/book.pdf>.
- Schneider:2002:BRT**
- [Sch02c] Raymond M. Schneider. Book review: Tom Clark: *IPSans: A Guide to ICSI and IFCP and FCIP Protocols for Storage Area Networks*. ;*login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/openpdfs/book.pdf>.
- Schneider:2002:BRY**
- [Sch02d] Raymond M. Schneider. Book review: Yukihiko Matsumoto with translated text by David L. Reynolds, Jr.: *Ruby in a Nutshell*. ;*login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397.
- URL <http://www.usenix.org/publications/login/2002-12/openpdfs/books.pdf>.
- Schneier:2002:FNS**
- [Sch02e] Bruce Schneier. Fixing network security by hacking the business climate. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html>. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10-15, 2002, Monterey Conference Center, Monterey, CA.
- Scher:2004:SRU**
- [Sch04] Michael B. Scher. SSO/RSO/USO/oh no? ;*login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/ohno.pdf>.
- Scher:2006:DSR**
- [Sch06] Michael B. Scher. On doing ‘being reasonable’. ;*login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/>

- december-2006-volume-31-number-6/doing-being-reasonable.]
- Stover:2005:UMD**
- [SD05] Sam Stover and Matt Dicker-  
son. Using memory dumps  
in digital forensics. ;login:  
*the USENIX Association newsletter*, 30(6):??,  
December 2005. CODEN  
LOGNEM. ISSN 1044-6397.  
URL <http://www.usenix.org/publications/login/2005-12/pdfs/stover.pdf>.
- Stover:2007:ASN**
- [SDHD07] Sam Stover, Dave Dittrich,  
John Hernandez, and Sven  
Dietrich. Analysis of the  
Storm and Nugache tro-  
jans: P2P is here. ;login:  
*the USENIX Association newsletter*, 32(6):??,  
December 2007. CODEN  
LOGNEM. ISSN 1044-6397.  
URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/analysis-storm-and-nugache-trojans-p2p-here>.
- Smetters:2008:AHG**
- [SDN<sup>+</sup>08] Diana Smetters, Brinda  
Dalal, Les Nelson, Nathaniel  
Good, and Ame Elliott. Ad  
hoc guesting: When excep-  
tions are the rule. ;login:  
*the USENIX Association newsletter*, 33(4):??,  
August 2008. CODEN  
LOGNEM. ISSN 1044-6397.  
URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/doing-being-reasonable>.]
- [SDS09] [See00]
- Shriraman:2009:TPT**
- Arrvindh Shriraman, Sand-  
hya Dwarkadas, and Michael L.  
Scott. Tapping into par-  
allelism with transactional  
memory. ;login: *the USE-  
NIX Association newsletter*,  
34(2):??, April 2009. CO-  
DEN LOGNEM. ISSN 1044-  
6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/tapping-parallelism-transactional-memory>.
- Sears:2000:ECP**
- Chris Sears. The elements of  
cache programming style. In  
USENIX [USE00c], page ??  
ISBN 1-880446-17-0. LCCN  
???? URL <http://www.usenix.org/publications/library/proceedings/als2000/sears.html>.
- Seeds:2001:AOP**
- Glen Seeds. Austin, October  
2000 Plenary for D4 issue res-  
olution. ;login: *the USENIX  
Association newsletter*, 26(1):  
??, February 2001. CODEN  
LOGNEM. ISSN 1044-6397.
- Seely:2006:SAC**
- Andy Seely. System ad-  
ministration of command  
and control systems. ;login:  
*the USENIX Association newsletter*, 31(4):??,
- [See01]
- [See06]

- August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/system-administration-command-and-control-systems>. [Sel02]
- Sellens:2000:SNM**
- [Sel00a] John Sellens. System and network monitoring. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/monitoring.html>. [Sel08]
- Sellens:2000:TDD**
- [Sel00b] John Sellens. Thresh — a data-directed SNMP threshold poller. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/sellens.html>. [Sen07]
- Sellens:2001:DEI**
- [Sel01] John Sellens. Designing an external infrastructure. *;login: the USENIX Association newsletter*, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-06/pdfs/sellens.pdf>. [SEZ<sup>+01</sup>]
- Sellens:2002:TRM**
- John Sellens. Ten reasons to monitor your system. *;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/sellens.pdf>. [Sel02]
- Seltzer:2008:PFS**
- Margo Seltzer. The present and future of SAN/NAS: Interview with Dave Hitz and Brian Pawlowsky of NetApp. *;login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/present-and-future-sannas-interview-dave-hitz-and>.
- Sengar:2007:IT**
- Hemant Sengar. IP telephony. *;login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/ip-telephony>.
- Schultz:2001:MME**
- Matthew G. Schultz, Eleazar Eskin, Erez Zadok, Manasi Bhattacharyya, and Salvatore J. Stolfo. MEF, Ma-

- licious Email Filter — a UNIX mail filter that detects malicious Windows executables. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/schultz.html>.
- Somayaji:2000:ARU**
- [SF00] Anil Somayaji and Stephanie Forrest. Automated response using system-call delays. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/somayaji.html>. [SGLG02]
- Sirer:2007:SLK**
- [SF07] Emin Gün Sirer and Rik Farrow. Some lesser-known laws of computer science. *:login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/some-lesser-known-laws-computer-science>. [SGM<sup>+</sup>00]
- Siddha:2001:PSD**
- [SG01] Suresh Siddha and K. Gopinath. A persistent snapshot device driver for Linux. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.usenix.org/events/> /www.linuxshowcase.org/siddha.html.
- Shriver:2001:SMW**
- Elizabeth Shriver, Eran Gabber, Lan Huang, and Christopher A. Stein. Storage management for Web proxies. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/shriver.html>.
- Schindler:2002:TAE**
- Jiri Schindler, John Linwood Griffin, Christopher R. Lumb, and Gregory R. Ganger. Track-aligned extents: Matching access patterns to disk drive characteristics. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/schindler.html>.
- Seltzer:2000:JVS**
- Margo I. Seltzer, Gregory R. Ganger, M. Kirk McKusick, Keith A. Smith, Craig A. N. Soules, and Christopher A. Stein. Journaling versus soft updates: Asynchronous meta-data protection in file systems. In USENIX [USE00a], pages 71–84. ISBN 1-880446-22-7. LCCN ??? URL <http://www.usenix.org/events/>

- [usenix2000/general/seltzer.html](http://www.usenix.org/publications/library/ proceedings/fast02/sobti.html)
- Storer:2008:PEE**
- [SGMV08] Mark W. Storer, Kevin M. Greenan, Ethan L. Miller, and Kaladhar Voruganti. Pergamum: Energy-efficient archival storage with disk instead of tape. In *login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/pergamum-energy-efficient-archival-storage-disk>. [SH02]
- Strunk:2000:SSS**
- [SGS<sup>+</sup>00] John D. Strunk, Garth R. Goodson, Michael L. Scheinholtz, Craig A. N. Soules, and Gregory R. Ganger. Self-securing storage: Protecting data in compromised systems. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/osdi2000/strunk.html>. [Sha00]
- Sobti:2002:PMS**
- [SGZ<sup>+</sup>02] Sumeet Sobti, Nitin Garg, Chi Zhang, Xiang Yu, Arvind Krishnamurthy, and Randolph Wang. PersonalRAID: Mobile storage for distributed and disconnected computers. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/ proceedings/fast02/sobti.html>.
- Schmuck:2002:GSD**
- Frank Schmuck and Roger Haskin. GPFS: a shared-disk file system for large computing clusters. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/ proceedings/fast02/schmuck.html>.
- Shaffer:2000:LAC**
- Michael W. Shaffer. A Linux appliance construction setv. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/shaffer.html>.
- Shapiro:2002:CCM**
- Jonathan S. Shapiro. CPCMS: a configuration management system based on cryptographic names. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/ proceedings/usenix02/tech/freenix/shapiro.html>.

- Shaylor:2002:JTC**
- [Sha02b] Nik Shaylor. A just-in-time compiler for memory-constrained low-power devices. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/shaylor.html>.
- Shapiro:2004:ELM**
- [Sha04] Jonathan S. Shapiro. Extracting the lessons of Multics. *;login: the USENIX Association newsletter*, 29(6):57–59, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/multics.pdf>.
- Shea:2000:MES**
- [She00] Linchi Shea. Monitor an enterprise of SQL servers — automating management by exception with Perl. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/lisa/nt2000/shear.html>.
- Shogren:2001:JAT**
- [Sho01] Carl Shogren. Jack-of-all-trades, master of none. *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397.
- [SHS01] [Sim00]
- Stein:2001:UFS**
- Christopher A. Stein, John H. Howard, and Margo I. Seltzer. Unifying file system protection. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/stein.html>.
- Sifry:2000:OSG**
- David Sifry. Open-source group calendaring: GCTP and OpenFlock. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/sifry.html>.
- Simonsen:2000:NAS**
- Keld Simonsen. News about standardization. *;login: the USENIX Association newsletter*, 25(3):??, June 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/37.simonsen.html>.
- Simonsen:2001:SRS**
- Keld Simonsen. Standard report: Some standardization news. *;login: the USENIX Association newsletter*,
- URL <http://www.usenix.org/publications/login/standards/37.simonsen.html>.

- 26(2):??, April 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/simonsen.pdf>.
- Simmons:2003:SHL**
- [Sim03] Steve Simmons. Symbolic links and hard links don't belong in /etc. *;login: the USENIX Association newsletter*, 28(1):44–46, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/simmons.pdf>.
- Singer:2000:T**
- [Sin00a] Daniel Singer. Toolman. *;login: the USENIX Association newsletter*, 25(5):??, August 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-8/features/toolman.html>.
- Sinteur:2000:FH**
- [Sin00b] John Sinteur. Firewalls at home. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/firewalls.html>.
- Singer:2001:NPP**
- [Sin01] Abe Singer. No plaintext passwords. *;login: the USENIX Association newsletter*,
- [Sin02] [Sin03]
- 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/singer.pdf>.
- Singer:2002:RIW**
- Abe Singer. The regional information watch. *;login: the USENIX Association newsletter*, 27(6):??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/singer.pdf>.
- Singer:2003:LF**
- Abe Singer. Life without firewalls. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/singer.pdf>.
- Singer:2005:CPS**
- Abe Singer. Conference password sniffing: Legal and ethical issues. *;login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/singer.pdf>.
- Singer:2005:TF**
- Abe Singer. Tempting fate. *;login: the USENIX Asso-*

- ciation newsletter*, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/fate.pdf>.
- Sitaker:2002:PPW**
- [Sit02] Kragen Sitaker. Python or Perl: Which is better? *;login: the USENIX Association newsletter*, 27(3): ??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/sitaker.pdf>.
- Sitaker:2003:MWN**
- [Sit03a] Kragen Sitaker. Microsoft: What's next? *;login: the USENIX Association newsletter*, 28(3): ??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/sitaker.pdf>.
- Sitaker:2003:NPF**
- [Sit03b] Kragen Sitaker. Non-proprietary flash solutions. *;login: the USENIX Association newsletter*, 28(3): ??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/sitaker2.pdf>.
- Sivonen:2001:SBC**
- [Siv01] Timo Sivonen. Setting up BIND8 in a change-rooted environment on Solaris. *;login: the USENIX Association newsletter*, 26(4): ??, July 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-07/pdfs/sivonen.pdf>.
- Sivonen:2003:ICS**
- [Siv03] Timo Sivonen. IPv6 configuration on Solaris 9 and FreeBSD-4.x. *;login: the USENIX Association newsletter*, 28(2): ??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/sivonen.pdf>.
- Sivonen:2006:MPF**
- [Siv06] Timo Sivonen. Measuring performance of FreeBSD disk encryption. *;login: the USENIX Association newsletter*, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2006-volume-31-number-5/measuring-performance-freebsd-disk-encryption>.
- Sarolahti:2002:CCL**
- [SK02] Pasi Sarolahti and Alexey Kuznetsov. Congestion control in Linux TCP. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org>.

- <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/sarolahti.html>
- Skoll:2000:PIL**
- [Sko00] David Skoll. A PPPoE implementation for Linux. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/skoll.html>.
- Skvarcek:2003:RMS**
- [Skv03] Jozef Skvarcek. Remote monitoring with SNMP: a practical example. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/skvarcek.pdf>.
- Lhee:2002:TAD**
- [sLC02] Kyung suk Lhee and Steve J. Chapin. Type-assisted dynamic buffer overflow detection. In USENIX [USE02b], pages 81–89. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/lhee.html>.
- Savarese:2002:RPA**
- [SLR02] Chris Savarese, Koen Langendoen, and Jan Rabaey. Robust positioning algorithms for distributed ad-hoc wireless sensor net-
- works. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/savarese.html>.
- Sluyter:2005:GWY**
- Thomas Sluyter. Getting what you want: The fine art of proposal writing. ;login: the USENIX Association newsletter, 30(1):??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/sluyter.pdf>.
- Sluyter:2006:KTT**
- Thomas Sluyter. Keeping track of time. ;login: the USENIX Association newsletter, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/sluyter.pdf>.
- Sluyter:2007:AQW**
- Thomas Sluyter. All quiet on the Western Front: a discussion on the necessity of good reporting. ;login: the USENIX Association newsletter, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/all-quiet-western->

- front-discussion-necessity  
good.
- Sharp:2002:XXC**
- [SM02] Jamey Sharp and Bart Massey. XCL: An Xlib compatibility layer for XCB. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/sharp.html>.
- Schneider:2001:APM**
- [SMES01] Daniel Schneider, Bernd Mathiske, Matthias Ernst, and Matthew Seidl. Automatic persistent memory management for the Spotless Java<sup>TM</sup> Virtual Machine on the Palm Connected Organizer. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/schneider.html>.
- Shah:2001:CNS**
- [SMF<sup>+</sup>01] Hemal V. Shah, Dave B. Minturn, Annie Foong, Gary L. McAlpine, Rajesh S. Madukkarumukumana, and Greg J. Reginier. CSP: a novel system architecture for scalable Internet and communication services. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/shah.html>.
- Smith:2001:WEG**
- [Smi01] Richard M. Smith. Web-enabled gadgets: Can we trust them?, 2001. Unpublished keynote address, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.
- Smart:2000:DTI**
- [SMJ00] Matthew Smart, G. Robert Malan, and Farnam Jahanian. Defeating TCP/IP stack fingerprinting. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/smart.html>.
- S:2002:SPI**
- [SMK02] Venugopal K. S., Geetha Manjunath, and Venkatesh Krishnan. sEc: a portable interpreter optimizing technique for embedded Java Virtual Machine. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/venugopal.html>.
- Sinderson:2004:MWS**
- [SMM04] Elias Sinderson, Vish Magapu, and Ronald Mak. Middleware and Web services

- for the collaborative information portal of NASA's Mars Exploration Rovers Mission. In Jacobsen [Jac04], pages 1–?.??. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issuet&issn=0302-9743&volume=3231;> <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- [SNC00]
- Small:2008:MST** [SNOK01]
- [SMMM08] Sam Small, Joshua Mason, Ryan MacArthur, and Fabian Monroe. Masquerade: Simulating a thousand victims. ;*login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/masquerade-simulating-a-thousand-victims>.
- [Sol08]
- Schermerhorn:2001:ULE**
- [SMRF01] Paul W. Schermerhorn, Robert J. Minerick, Peter Rijks, and Vincent W. Freeh. User-level extensibility in the Mona file system. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL [Soo08a] <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/schermerhorn.html>.
- Serra:2000:DAL**
- Albert Serra, Nacho Navarro, and Toni Cortes. DITools: Application-level support for dynamic extension and flexible composition. In USENIX [USE00a], pages 225–238. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/serra.html>.
- Salim:2001:BS**
- Jamal Hadi Salim, Znyx Networks, Robert Olsson, and Alexey Kuznetsov. Beyond Softnet. In USENIX [USE01d], page ?? ISBN ????. LCCN ????. URL <http://www.linuxshowcase.org/jamal.html>.
- Solomon:2008:UAI**
- Robert Solomon. A 36-user Asterisk installation. ;*login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/36-user-asterisk-installation>.
- Sood:2008:HPI**
- Aditya K Sood. Hacking 802.11 protocol insecurities.

- ;login: the USENIX Association newsletter*, 33(2): 38–44, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/hacking-80211-protocol-insecurities>.
- Sood:2008:IDX**
- [Soo08b] Aditya K Sood. Insecurities in designing XML signatures. *;login: the USENIX Association newsletter*, 33(1): ??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/insecurities-designing-xml-signatures>.
- Sorenson:2006:ERS**
- [Sor06] Eric Sorenson. Enterprise routing sinkholes using Linux and open source tools. *;login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/enterprise-routing-sinkholes-using-linux-and-open>.
- Samuel:2008:CPM**
- [SPC08] Justin Samuel, Jeremy Plichta, and Justin Cappos. Centralized package management using Stork. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/centralized-package-management-using-stork>.
- Spinellis:2000:OUT**
- Diomidis D. Spinellis. Outwit: UNIX tool-based programming meets the Windows world. In USENIX [USE00a], pages 149–158. ISBN 1-880446-22-7. LCCN ????. URL <http://www.usenix.org/events/usenix2000/general/spinellis.html>.
- Spitzner:2002:HHS**
- Lance Spitzner. HOSUS (Honeypot Surveillance System). *;login: the USENIX Association newsletter*, 27(6): ??, December 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-12/pdfs/spitzner.pdf>.
- Spinellis:2003:OPF**
- Diomidis D. Spinellis. Organized pruning of file sets. *;login: the USENIX Association newsletter*, 28(3): ??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-06/pdfs/spinellis.pdf>.

- Spinellis:2006:STM**
- [Spi06] Diomedis Spinellis. Some types of memory are more equal than others. *:login: the USENIX Association newsletter*, 31(2):29–36, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/pdfs/spinellis.pdf>. [SS02]
- Subramanian:2002:GPI**
- [SPK02] Lakshminarayanan Subramanian, Venkata N. Padmanabhan, and Randy H. Katz. Geographic properties of Internet routing. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/subramanian.html>. [SS05]
- Staniford:2002:HOI**
- [SPW02] Stuart Staniford, Vern Paxson, and Nicholas Weaver. How to own the Internet in your spare time. In USENIX [USE02b], pages 149–167. ISBN 1-931971-00-5. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec02/staniford.html>. [SSB00]
- Sullivan:2000:IFR**
- [SS00] David G. Sullivan and Margo I. Seltzer. Isolation with flexibility: a resource management framework for central servers. In USENIX [USE00a], pages 337–350. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/events/usenix2000/general/sullivan.html>.
- Sato:2002:EOS**
- Hiroki Sato and Keitaro Sekine. Experiences on an open source translation effort in Japan. In USENIX [USE02a], pages 19–26. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/sato.html>.
- Salus:2005:MAB**
- Emily W. Salus and Peter H. Salus. Marketing after the bubble. *:login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/saluses.pdf>.
- Speight:2000:WLA**
- Evan Speight, Hazim Shafi, and John K. Bennett. WSDLite: a lightweight alternative to Windows sockets direct path. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ????. URL <http://db.usenix.org/publications/>

- [SSCG09] Brandon Salmon, Steven W. Schlosser, Lorrie Faith Cranor, and Gregory R. Ganger. Perspective: Semantic data management for the home. *;login: the USENIX Association newsletter*, 34(5): ??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/perspective-semantic-data-management-home>. [Sto00a]
- [Sta00] Craig Stacey. Remote Windows NT administration using Windows CE handheld devices. In USENIX [USE00b], page ?? ISBN 1-880446-19-7. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/lisa-nt2000/stacey.html>. [Sto00b]
- [Ste01] Thomas Sterling. Beowulf cluster computing at the Third Plateau. *;login: the USENIX Association newsletter*, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-08/pdfs/sterling.pdf>. [Sto02]
- library/proceedings/usenix-win2000/speight.html. [STFW01]
- Salmon:2009:PSD**
- Shankar:2001:DFS**
- Umesh Shankar, Kunal Talwar, Jeffrey S. Foster, and David Wagner. Detecting format string vulnerabilities with type qualifiers. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/shankar.html>.
- Stone:2000:CIO**
- Robert Stone. CenterTrack: An IP overlay network for tracking DoS floods. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/stone.html>.
- Stoughton:2000:NE**
- Nick Stoughton. A new editor. *;login: the USENIX Association newsletter*, 25(1): ??, February 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/standards/31.neweditor.html>.
- Stoughton:2002:DPA**
- Nick Stoughton. Developing portable applications. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www>.

- |          |  |          |
|----------|--|----------|
|          |  |          |
| [Sto05]  | Nick Stoughton. Standards: Update on standards. <i>;login: the USENIX Association newsletter</i> , 30(2):??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-04/openpdfs/standards2004.pdf">http://www.usenix.org/publications/login/2005-04/openpdfs/standards2004.pdf</a> .               | [Sto06c] |
| [Sto06a] | Nicholas M. Stoughton. Standards: USENIX standards activities. <i>;login: the USENIX Association newsletter</i> , 31(2):72–75, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2006-04/openpdfs/standards05.pdf">http://www.usenix.org/publications/login/2006-04/openpdfs/standards05.pdf</a> . | [Sto07a] |
| [Sto06b] | Nicholas M. Stoughton. An update on standards. <i>;login: the USENIX Association newsletter</i> , 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/">https://www.usenix.org/publications/login/</a>   | [Sto07b] |
|          |  |          |
|          | <b>Stoughton:2005:SUS</b>  |          |
|          |  |          |
|          | <b>Stoughton:2006:SUS</b>  |          |
|          |  |          |
|          | <b>Stoughton:2006:US</b>   |          |
|          |  |          |
|          | <b>Stoughton:2006:USD</b>  |          |
|          |  |          |
|          | <b>Stoughton:2007:WC</b>   |          |
|          |  |          |
|          | <b>Stoughton:2007:WS</b>   |          |
|          |  |          |
|          | <b>Stoughton:2007:USR</b>  |          |
|          |  |          |

- [Sto08d] Nick Stoughton. Update on standards: Fever. *;login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL [https://www.usenix.org/publications/login/august-2007-volume-32-number-4/update-standards-revision-\[Sto08d\]fever](https://www.usenix.org/publications/login/august-2007-volume-32-number-4/update-standards-revision-[Sto08d]fever).

**Stoughton:2008:USUa**

[Sto08a] Nick Stoughton. Toward attributes. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/toward-attributes>.

**Stoughton:2008:TA**

[Sto08b] Nick Stoughton. Update on standards: Diary of a standards geek, part 2. *;login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/update-standards-diary-standards-geek-part-2>.

**Stoughton:2008:USD**

[Sto08c] Nick Stoughton. Update on standards: The USENIX standards project. *;login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397.

**Stoughton:2008:USUb**

[Str02] Nick Stoughton. Update on standards: Undue influence? *;login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/update-standards-undue-influence>.

**Strauss:2002:LOS**

[Sul00] Daryll Strauss. Life in an open source startup, 2002. Unpublished invited talk, 2002 USENIX Annual Technical Conference, June 10–15, 2002, Monterey, California, USA.

**Sullivan:2000:IF**

[Sur01] David G. Sullivan. Isolation with flexibility. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/features/isolation.html>.

**Suri:2001:SCR**

Niranjan Suri. State capture and resource con-

- trol for Java: The design and implementation of the Aroma Virtual Machine. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL [http://www.usenix.org/publications/library/proceedings/jvm01/JVM\\_wips/S15.pdf](http://www.usenix.org/publications/library/proceedings/jvm01/JVM_wips/S15.pdf). [SVL01]
- Sanchez:2002:SMX**
- [SV02a] Wilfredo Sánchez and Kevin Van Vechten. System-Starter and the Mac OS X startup process. In USENIX [USE02a], pages 123–129. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/sanchez.html>.
- Shapiro:2002:AIC**
- [SV02b] Jonathan S. Shapiro and John Vanderburgh. Access and integrity control in a public-access, high-assurance configuration management system. In USENIX [USE02b], pages 109–120. ISBN 1-931971-00-5. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec02/shapiro.html>.
- Sanchez:2001:DGC**
- [SVF01] Alfonso Sánchez, Luís Veiga, and Paulo Ferreira. Distributed garbage collection for wide area repli-
- cated memory. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/coots01/sanchez.html>.
- Sugerman:2001:VDV**
- Jeremy Sugerman, Ganesh Venkitachalam, and Beng-Hong Lim. Virtualizing I/O devices on VMware Workstation’s hosted virtual machine monitor. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/sugerman.html>.
- Sluyter:2005:WDS**
- Thomas Sluyter and Roland van Maarschalkweerd. When disaster strikes: Cailin and Roland discuss crisis management. *;login: the USENIX Association newsletter*, 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/pdfs/sluyter0506.pdf>.
- Smaragdakis:2000:PRM**
- Yannis Smaragdakis and Paul Wilson. Performing replacement in modem pools. In USENIX [USE00a], pages 277–291. ISBN 1-880446-22-7. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/usenix00/prm.html>.

- //www.usenix.org/events/usenix2000/general/smaragdakis.html.
- Siebert:2001:DEJ**
- [SW01] Fridtjof Siebert and Andy Walter. Deterministic execution of Java's primitive bytecode operations. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/siebert.html>.
- Swartz:2001:NTR**
- [Swa01] Ray Swartz. A new twist on random number generators. ;login: the USENIX Association newsletter, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-02/pdfs/swartz.pdf>.
- Swartz:2002:PMR**
- [Swa02a] Ray Swartz. Planning a model retirement. ;login: the USENIX Association newsletter, 27(2):??, April 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-04/pdfs/swartz.pdf>.
- Swartz:2002:WDY**
- [Swa02b] Ray Swartz. When do you plan to retire? ;login: the USENIX Association newsletter, 27(1):??,
- February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/openpdfs/swartz.pdf>.
- Swartz:2003:ILR**
- Ray Swartz. Isn't that a little risky? ;login: the USENIX Association newsletter, 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-04/pdfs/swartz.pdf>.
- Swartz:2003:WCF**
- Ray Swartz. Where can I find a good investment? ;login: the USENIX Association newsletter, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/swartz.pdf>.
- Song:2001:TAK**
- [SWT01] Dawn Xiaodong Song, David Wagner, and Xuqing Tian. Timing analysis of keystrokes and timing attacks on SSH. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/song.html>.

- Shen:2001:NSR**
- [SYC<sup>+</sup>01] Kai Shen, Tao Yang, Lingkun Chu, JoAnne L. Holliday, Douglas A. Kuschner, and Huican Zhu. Neptune: Scalable replication management and programming support for cluster-based network services. In USENIX [USE01c], page ?? ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <http://www.usenix.org/publications/library/proceedings/usits01/shen.html>.
- Suganuma:2002:ESM**
- [SYN02] Toshio Suganuma, Toshiaki Yasue, and Toshio Nakatani. An empirical study of method in-lining for a Java just-in-time compiler. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73.J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/suganuma.html>.
- Syverson:2001:DAT**
- [Syy01] Paul Syverson. Designing against traffic analysis, 2001. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.
- Spadavecchia:2002:ENC**
- [SZ02] Joseph Spadavecchia and Erez Zadok. Enhancing NFS cross-administrative domain access. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/spadavecchia.html>.
- Tarditi:2002:ITR**
- [Tar02] David Tarditi. Invited talk: Research opportunities and research challenges. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73.J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/talk/index.html>.
- Taylor:2001:XXC**
- [Tay01] Owen Taylor. XSETTINGS/XEMBED cross-toolkit protocols. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <http://www.linuxshowcase.org/taylor.html>.
- USENIX-Board:2004:OLU**
- [The04] The USENIX Board of Directors. An open letter from the USENIX Association rebutting SCO's position on open source software. *;login: the USENIX Association newsletter*, 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-04/openpdfs/Usenix.pdf>.

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Thomas:2000:BBL</b></div> <p>[Tho00a] Guignon Thomas. BLASTH, a BLAS library for dual SMP computers. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/">http://www.usenix.org/publications/library/proceedings/als2000/</a> thomas.html.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Thornton:2000:LS</b></div> <p>[Tho00b] Adam Thornton. Linux on the System/390. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/">http://www.usenix.org/publications/library/proceedings/als2000/</a> thornton.html.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Threadgill:2001:EM</b></div> <p>[Thr01a] Richard Threadgill. Easy management. <i>;login: the USENIX Association newsletter</i>, 26(3):??, June 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-06/pdfs/threadgill.pdf">http://www.usenix.org/publications/login/2001-06/pdfs/threadgill.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Throwe:2001:RCF</b></div> <p>[Thr01b] Tom Throwe. The RHIC computing facility Linux farms. <i>;login: the USENIX Association newsletter</i>, 26(5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-08/pdfs/throwe.pdf">http://www.usenix.org/publications/login/2001-08/pdfs/throwe.pdf</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Tierney:2001:TTG</b></div> <p>Brian L. Tierney. TCP tuning guide for distributed application on wide area networks. <i>;login: the USENIX Association newsletter</i>, 26(1):??, February 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-02/pdfs/tierney.pdf">http://www.usenix.org/publications/login/2001-02/pdfs/tierney.pdf</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Toledo:2001:FSD</b></div> <p>Sivan Toledo and Lars Knoll. Font subsetting and downloading in the PostScript printer driver of Qt/X11. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <a href="http://www.linuxshowcase.org/toledo.html">http://www.linuxshowcase.org/toledo.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Tai:2004:CCW</b></div> <p>Stefan Tai, Rania Khalaf, and Thomas Mikalsen. Composition of coordinated Web services. In Jacobsen [Jac04], pages 294–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231;">http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561">http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561</a>.</p> |
|--|---|

- |  |  |
|--|--|
| <p><b>Teigland:2001:VML</b></p> <p>[TM01] David Teigland and Heinz Mauelshagen. Volume managers in Linux. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/teigland.html">http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/teigland.html</a>.</p> <p><b>Tomlinson:2000:INE</b></p> <p>[Tom00] Gary Tomlinson. ICAP at network edge caches. In [Tra02]</p> <p>USENIX [USE00j], page ?? ISBN ???? LCCN ???? URL <a href="http://db.usenix.org/publications/library/proceedings/ine2000/tomlinson_slides.html">http://db.usenix.org/publications/library/proceedings/ine2000/tomlinson_slides.html</a>; <a href="http://db.usenix.org/publications/library/proceedings/ine2000/tomlinson_slides.ppt">http://db.usenix.org/publications/library/proceedings/ine2000/tomlinson_slides.ppt</a>.</p> <p><b>Toomey:2009:REU</b></p> <p>[Too09] Warren Toomey. The restoration of early UNIX artifacts. In ????, editor, <i>Proceedings of the 2009 USENIX Annual Technical Conference, June 14–19, San Diego, CA, USA</i>, page ?? USENIX, Berkeley, CA, USA, 2009. ISBN ???? LCCN ???? URL <a href="http://www.usenix.org/events/usenix09/tech/full_papers/toomey/toomey.pdf">http://www.usenix.org/events/usenix09/tech/full_papers/toomey/toomey.pdf</a>; <a href="http://www.usenix.org/events/usenix09/tech/slides/toomey.pdf">http://www.usenix.org/events/usenix09/tech/slides/toomey.pdf</a>; <a href="http://www.usenix.org/multimedia/atc09toomey/">http://www.usenix.org/multimedia/atc09toomey/</a></p> | <p><b>Traugott:2001:IA</b></p> <p>[Tra01] Steve Traugott. Infrastructure architecture, 2001. URL <a href="http://db.usenix.org/publications/library/proceedings/lisa2001/tech/">http://db.usenix.org/publications/library/proceedings/lisa2001/tech/</a>. Unpublished invited talk, LISA 2001: 15th Systems Administration Conference, December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA.</p> <p><b>Traugott:2002:ASA</b></p> <p>[Tra02] Steve Traugott. Automated system administration. In USENIX [USE02e], page 355. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/techonefile.html</a>. Unpublished guru session talk, 2002 USENIX Annual Technical Conference, June 10–15, 2002, Monterey Conference Center, Monterey, CA.</p> <p><b>Tilevich:2004:PED</b></p> <p>[TS04] Eli Tilevich and Yannis Smaragdakis. Portable and efficient distributed threads for Java. In Jacobsen [Jac04], pages 478–492. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>; <a href="http://www.springerlink.com">http://www.springerlink.com</a>.</p> |
|--|--|

- [TSW08] Dan Tsafrir, Dilma Da Silva, and David Wagner. The murky issue of changing process identity: Revising ‘setuid demystified’. ;login: the USENIX Association newsletter, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/murky-issue-changing-process-identity-revising>. [Tur02c]
- [TT02] Theodore Ts'o and Stephen Tweedie. Planned extensions to the Linux Ext2/Ext3 filesystem. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/tso.html>. [Tur03a]
- [Tur02a] Adam Turoff. Practical Perl. ;login: the USENIX Association newsletter, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/turoff.pdf>. [Tur03b]
- Tsafrir:2008:MIC**
- Tso:2002:PEL**
- Turoff:2002:PPa**
- Turoff:2002:PPB**
- Adam Turoff. Practical Perl. ;login: the USENIX Association newsletter, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/turoff.pdf>.
- Turoff:2002:PPc**
- Adam Turoff. Practical Perl. ;login: the USENIX Association newsletter, 27(5):??, October 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-10/pdfs/turoff.pdf>.
- Turoff:2003:PPCb**
- Turoff:2003:PPCa**
- Adam Turoff. Practical Perl: Cleaning up with modules. ;login: the USENIX Association newsletter, 28(4):??, August 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-08/pdfs/turoff.pdf>.
- Adam Turoff. Practical Perl: CPAN, modules, and the CPAN SHELL. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-02/pdfs/turoff.pdf>.

	<b>Turoff:2003:PPF</b>	<b>Turoff:2004:PPD</b>
[Tur03c]	Adam Turoff. Practical Perl: Fixing broken modules. <i>;login: the USENIX Association newsletter</i> , 28(2):??, April 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-04/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2003-04/pdfs/turoff.pdf</a> .	[Tur04b]
	<b>Turoff:2003:PPK</b>	Adam Turoff. Practical Perl: Database modeling with Class::DBI. <i>;login: the USENIX Association newsletter</i> , 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-08/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2004-08/pdfs/turoff.pdf</a> .
[Tur03d]	Adam Turoff. Practical Perl: Keeping it simple. <i>;login: the USENIX Association newsletter</i> , 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-06/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2003-06/pdfs/turoff.pdf</a> .	[Tur04c]
	<b>Turoff:2003:PPU</b>	Adam Turoff. Practical Perl: Integration with inline. <i>;login: the USENIX Association newsletter</i> , 29(1):??, February 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-02/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2004-02/pdfs/turoff.pdf</a> .
[Tur03e]	Adam Turoff. Practical Perl: Using object factories. <i>;login: the USENIX Association newsletter</i> , 28(5):??, October 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-10/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2003-10/pdfs/turoff.pdf</a> .	[Tur04d]
	<b>Turoff:2004:PPIb</b>	Adam Turoff. Practical Perl: Web automation. <i>;login: the USENIX Association newsletter</i> , 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-06/pdfs/turoff.pdf">http://www.usenix.org/publications/login/2004-06/pdfs/turoff.pdf</a> .
[Tur04a]	Adam Turoff. Practical Perl: An introduction to Web services. <i>;login: the USENIX Association newsletter</i> , 29(2):??, April 2004. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2004-04/pdfs/Turoff.pdf">http://www.usenix.org/publications/login/2004-04/pdfs/Turoff.pdf</a> .	[Tur05a]
		<b>Turoff:2004:PPW</b>
		Adam Turoff. Practical Perl: Date and time formatting in Perl. <i>;login: the USENIX Association newsletter</i> , 30(3):??, June 2005. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2005-06/pdfs/Turoff.pdf">http://www.usenix.org/publications/login/2005-06/pdfs/Turoff.pdf</a> .
		<b>Turoff:2005:PPDa</b>

- <http://www.usenix.org/publications/login/2005-06/pdfs/turoff0506.pdf>.
- Turoff:2005:PPDb**
- [Tur05b] Adam Turoff. Practical Perl: Defensive CGI programming with Taint mode and CGI::Untaint. *;login: the USENIX Association newsletter*, 30(4):??, August 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-08/pdfs/turoff.pdf>.
- Turoff:2005:PPE**
- [Tur05c] Adam Turoff. Practical Perl: Error handling patterns in Perl. *;login: the USENIX Association newsletter*, 30(1): ??, February 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-02/pdfs/turoff.pdf>.
- Turoff:2005:PPP**
- [Tur05d] Adam Turoff. Practical Perl: Programs to write programs. *;login: the USENIX Association newsletter*, 30(2): ??, April 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-04/pdfs/turoff0504.pdf>.
- Tylock:2001:ICB**
- [Tyl01] Steven M. Tylock. If computers had blood, we'd be called doctors, part 1. *;login: the USENIX Association newsletter*, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/tylock.pdf>.
- Tylock:2002:GVL**
- [Tyl02a] Steven M. Tylock. GVSAGE visits the local technology show. *;login: the USENIX Association newsletter*, 27(1): ??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/tylock.pdf>.
- Tylock:2002:ICB**
- [Tyl02b] Steven M. Tylock. If computers had blood, we'd be called doctors, part 2. *;login: the USENIX Association newsletter*, 27(1): ??, February 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-02/pdfs/tylock2.pdf>.
- Tylock:2002:ISW**
- [Tyl02c] Steven M. Tylock. If systems were cars, would yours be doubled parked? *;login: the USENIX Association newsletter*, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/tylock.pdf>.

- |          |   |          |   |
|----------|---|----------|---|
| [Tyl02d] | Steven M. Tylock. The SysAdmin's Court: Liz Action vs. Jack Trades. ;login: the USENIX Association newsletter, 27(4):??, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2002-08/pdfs/tylock2.pdf">http://www.usenix.org/publications/login/2002-08/pdfs/tylock2.pdf</a> . | [Uri06]  | Mark Uri. DataMonster: Building a cost-effective, high-speed, heterogeneous shared file system. ;login: the USENIX Association newsletter, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2006-volume-31-number-4/datamonster-building-cost-effective-high-speed">https://www.usenix.org/publications/login/august-2006-volume-31-number-4/datamonster-building-cost-effective-high-speed</a> . |
| [Tyl03a] | Steven M. Tylock. Confessions of a sysadmin turned salesman. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-02/pdfs/tylock.pdf">http://www.usenix.org/publications/login/2003-02/pdfs/tylock.pdf</a> .        | [US01]   | Uthayopas:2001:PCK  |
| [Tyl03b] | Steven M. Tylock. Private, HMO, and group support. ;login: the USENIX Association newsletter, 28(3):??, June 2003. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2003-06/pdfs/tylock.pdf">http://www.usenix.org/publications/login/2003-06/pdfs/tylock.pdf</a> .                      | [US01]   | Putchong Uthayopas and Somsak Sriprayoonsakul. The PIRUN cluster at Kasetsart University: The most powerful supercomputer in Thailand. ;login: the USENIX Association newsletter, 26 (5):??, August 2001. CODEN LOGNEM. ISSN 1044-6397. URL <a href="http://www.usenix.org/publications/login/2001-08/pdfs/utha.pdf">http://www.usenix.org/publications/login/2001-08/pdfs/utha.pdf</a> .   |
|          | Uhley:2003:WBV  | [USE00a] | USENIX:2000:UAT   |
| [Uhl03]  | Peleus G. Uhley. Web Browser Vulnerabilities 101. ;login: the USENIX Association newsletter, 28(1):??, February 2003. CODEN LOGNEM. ISSN 1044-6397.   |          | USENIX, editor. 2000 USENIX Annual Technical Conference: San Diego, CA, USA, June 18-23, 2000. USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-22-7. LCCN ???? URL <a href="http://www.usenix.org/publications/login/2000-06/pdfs/uat.pdf">http://www.usenix.org/publications/login/2000-06/pdfs/uat.pdf</a> .   |

- [USE00b] USENIX, editor. *Proceedings of the 3rd Large Installation System Administration of Windows NT/2000 Conference: August 1–2, 2000, Seattle, Washington, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-19-7. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/usenix2000/>
- USENIX:2000:PLI**
- [USE00e] [USE00f]
- [USE00c] USENIX, editor. *Proceedings of the 4th Annual Linux Showcase and Conference, Atlanta, October 10–14, 2000, Atlanta, Georgia, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-17-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/als2000/>
- USENIX:2000:PAL**
- [USE00d] USENIX, editor. *Proceedings of the 4th USENIX Windows Systems Symposium: August 3–4, 2000, Seattle, Washington, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-20-0. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/usenix-win2000>
- USENIX:2000:PUW**
- [USE00g]
- USENIX:2000:PUT**
- USENIX, editor. *Proceedings of the 7th USENIX Tcl/Tk Conference (Tcl/2k): February 14–18, 2000, Austin, Texas, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-24-3. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/>
- USENIX:2000:PFW**
- USENIX, editor. *Proceedings of the First Workshop on Industrial Experiences with Systems Software (WIESS 2000), October 22, 2000, Paradise Point Resort, San Diego, California, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-15-4. LCCN QA76.76.S95 W67 2000. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/wiess2000/>
- USENIX:2000:PFSa**
- USENIX, editor. *Proceedings of the Fourteenth Systems Administration Conference (LISA XIV), December 3–8, 2000, New Orleans, Louisiana, USA.* USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-13-8. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/technical.html>.

	<b>USENIX:2000:PFSb</b>		<b>USENIX:2001:PLS</b>
[USE00h]	USENIX, editor. <i>Proceedings of the Fourth Symposium on Operating Systems Design and Implementation (OSDI 2000)</i> , October 23–25, 2000, San Diego, California, USA. USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-16-2. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/osdi2000/">http://www.usenix.org/publications/library/proceedings/osdi2000/</a> .	[USE01a]	USENIX, editor. <i>Proceedings of LISA 2001: 15th Systems Administration Conference</i> , December 2–7, 2001, Town and Country Resort Hotel, San Diego, CA. USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-05-7. LCCN ???? URL <a href="http://db.usenix.org/publications/library/proceedings/lisa2001/">http://db.usenix.org/publications/library/proceedings/lisa2001/</a> .
[USE00i]	USENIX, editor. <i>Proceedings of the Ninth USENIX Security Symposium</i> , August 14–17, 2000, Denver, Colorado. USENIX, Berkeley, CA, USA, 2000. ISBN 1-880446-18-9. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/sec2000/">http://www.usenix.org/publications/library/proceedings/sec2000/</a> .	[USE01b]	USENIX, editor. <i>Proceedings of the 2001 USENIX Annual Technical Conference</i> : June 25–30, 2001, Marriott Copley Place Hotel, Boston, Massachusetts, USA. USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/">http://www.usenix.org/publications/library/proceedings/usenix01/</a> .
[USE00j]	USENIX, editor. <i>Proceedings of the Special Workshop on Intelligence at the Network Edge</i> : March 20, 2000, Holiday Inn — Fisherman's Wharf, San Francisco, CA. USENIX, Berkeley, CA, USA, 2000. ISBN ???? LCCN ???? URL <a href="http://db.usenix.org/publications/library/proceedings/ine2000/">http://db.usenix.org/publications/library/proceedings/ine2000/</a> .	[USE01c]	USENIX, editor. <i>Proceedings of the 3rd USENIX Symposium on Internet Technologies and Systems (USITS '01)</i> , March 26–28, 2001, San Francisco, California, USA. USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-14-6. LCCN TK5105.875.I57 U96 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usits01/">http://www.usenix.org/publications/library/proceedings/usits01/</a> .

- |  |   |
|--|---|
| <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2001:PAL</b></div> <p>[USE01d] USENIX, editor. <i>Proceedings of the 5th Annual Linux Showcase and Conference, November 5–10, 2001, Oakland, CA.</i> USENIX, Berkeley, CA, USA, 2001. ISBN ???? LCCN ???? URL <a href="http://www.linuxshowcase.org/tech.html">http://www.linuxshowcase.org/tech.html</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2001:PUC</b></div> <p>[USE01e] USENIX, editor. <i>Proceedings of the 6th USENIX Conference on Object-Oriented Technologies and Systems, January 29–February 2, 2001, San Antonio, Texas, USA.</i> USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-12-X. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/coots01/">http://www.usenix.org/publications/library/proceedings/coots01/</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2001:PFT</b></div> <p>[USE01f] USENIX, editor. <i>Proceedings of the FREENIX Track: 2001 USENIX Annual Technical Conference: June 25–30, 2001, Marriott Copley Place Hotel, Boston, Massachusetts, USA.</i> USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/technical.html">http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/technical.html</a>.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2001:PJV</b></div> <p>[USE01g] USENIX, editor. <i>Proceedings of the Java Virtual Machine Research and Technology Symposium (JVM '01): April 23–24, 2001, Monterey, California, USA.</i> Berkeley, CA. USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/jvm01/">http://www.usenix.org/publications/library/proceedings/jvm01/</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2001:PTU</b></div> <p>[USE01h] USENIX, editor. <i>Proceedings of the Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.</i> USENIX, Berkeley, CA, USA, 2001. ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <a href="http://www.usenix.org/publications/library/proceedings/sec01/technical.html">http://www.usenix.org/publications/library/proceedings/sec01/technical.html</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>USENIX:2002:PBF</b></div> <p>[USE02a] USENIX, editor. <i>Proceedings of BSDCon 2002: February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/bsdcon02/tech.html">http://www.usenix.org/publications/library/proceedings/bsdcon02/tech.html</a>.</p> |
|--|---|

- |   |  |
|---|--|
| <p><b>USENIX:2002:PUS</b></p> <p>[USE02b] USENIX, editor. <i>Proceedings of the 11th USENIX Security Symposium 2002, August 5–9, 2002, San Francisco, CA.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-931971-00-5. LCCN ???? URL <a href="http://www.usenix.org/publications/library/proceedings/sec02/">http://www.usenix.org/publications/library/proceedings/sec02/</a>.</p>   | <p><b>USENIX:2002:PGT</b></p> <p>[USE02e] USENIX, editor. <i>Proceedings of the General Track: 2002 USENIX Annual Technical Conference, June 10–15, 2002, Monterey, California, USA.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/">http://www.usenix.org/publications/library/proceedings/usenix02/</a>.</p>                 |
| <p><b>USENIX:2002:PFC</b></p> <p>[USE02c] USENIX, editor. <i>Proceedings of the FAST '02 Conference on File and Storage Technologies: January 28–30, 2002, Monterey, California, USA.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/fast02/">http://www.usenix.org/publications/library/proceedings/fast02/</a>.</p>      | <p><b>USENIX:2002:PJV</b></p> <p>[USE02f] USENIX, editor. <i>Proceedings of the Java Virtual Machine Research and Technology Symposium (JVM '02): August 1–2, 2002, San Francisco, California, US.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/javavm02/">http://www.usenix.org/publications/library/proceedings/javavm02/</a>.</p> |
| <p><b>USENIX:2002:PFT</b></p> <p>[USE02d] USENIX, editor. <i>Proceedings of the FREENIX Track: 2002 USENIX Annual Technical Conference, June 10–15, 2002, Monterey, California, USA.</i> USENIX, Berkeley, CA, USA, 2002. ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/">http://www.usenix.org/publications/library/proceedings/usenix02/</a>.</p> | <p><b>USENIX:2006:PUA</b></p> <p>[USE06] USENIX, editor. <i>Proceedings of the 2006 USENIX Annual Technical Conference: May 30–June 3, 2006, Boston, MA, USA.</i> USENIX, Berkeley, CA, USA, 2006. ISBN 1-931971-44-7. LCCN ????</p>   |
| <p><b>VanEpp:2001:PWB</b></p> <p>Peter Van Epp. Psst, wanna buy some network insurance?<br/><i>login: the USENIX Asso-</i></p>  |  |

- ciation newsletter*, 26(7):??, November 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-11/pdfs/epp.pdf>. [VB00]
- VanDrunen:2009:BP**
- [Van09a] Rudi Van Drunen. The basics of Power. *;login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/basics-power> [vBBB<sup>+</sup>02]
- VanDrunen:2009:HBN**
- [Van09b] Rudi Van Drunen. A home-built NTP appliance. *;login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/home-built-ntp-appliance> [vD00]
- VanDrunen:2009:S**
- [Van09c] Rudi Van Drunen. Signals. *;login: the USENIX Association newsletter*, 34(3):??, June 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/signals>. [vD09]
- Vckovski:2000:MTS**
- Andrej Vckovski and Jason Brazile. A multi-threaded server for shared hash table access. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ????. URL <http://db.usenix.org/publications/library/proceedings/tcl2k/vckovski.html>.
- vonBehren:2002:NFN**
- J. Robert von Behren, Eric A. Brewer, Nikita Borisov, Michael Chen, Matt Welsh, Josh MacDonald, Jeremy Lau, Steve Gribble, and David Culler. Ninja: a framework for network services. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/behren.html>.
- vanDoorn:2000:SVJ**
- Leendert van Doorn. A secure Java<sup>TM</sup> Virtual Machine. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec2000/vandoorn.html>.
- vanDrunen:2009:CSE**
- Rudi van Drunen. Chips and static electricity. *;login: the USENIX Association newsletter*, 34(5):??,

- October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/chips-and-static-electricity>.
- vanderLinden:2002:PNA** [VG00]
- [vdL02] Frank van der Linden. Porting NetBSD to the AMD x86-64: a case study in OS portability. In USENIX [USE02a], pages 1–9. ISBN 1-880446-02-2. LCCN QA76.76.O63 B736 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/linden.html>.
- Veglia:2007:SUB** [Vic00]
- [Veg07] Toni Veglia. Summary of USENIX Board of Directors meetings and actions. *;login: the USENIX Association newsletter*, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/summary-usenix-board-directors-meetings-and>. [Vix02]
- Verbowski:2007:SLC**
- [Ver07] Chad Verbowski. The secret lives of computers exposed: Flight data recorder for Windows. *;login: the USENIX Association newsletter*, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2007-volume-32-number-2/secret-lives-computers-exposed-flight-data-recorder>.
- VanMeter:2000:LMS**
- Rodney Van Meter and Minxi Gao. Latency management in storage systems. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/vanmeter.html>.
- Vicente:2000:QPN**
- John Vicente. QoS provisioning at the network edge. In USENIX [USE00j], page ?? ISBN ????. LCCN ????. URL [http://db.usenix.org/publications/library/proceedings/ine2000/vicente\\_slides.html](http://db.usenix.org/publications/library/proceedings/ine2000/vicente_slides.html); [http://db.usenix.org/publications/library/proceedings/ine2000/vicente\\_slides.ppt](http://db.usenix.org/publications/library/proceedings/ine2000/vicente_slides.ppt).
- Vixie:2002:SRR**
- Paul A. Vixie. Spam — roles and responsibilities, 2002. URL <http://www.usenix.org/publications/library/proceedings/bsdcon02/tech.html>. Unpublished invited talk, BSDCON2002: Growing the BSD Community, February 11–14, 2002, Cathedral Hill Hotel, San Francisco, CA.

- Vo:2002:EDC**
- [VK02] Phong Vo and David Korn. Engineering a differencing and compression data format. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/korn.html>.
- Vijaykrishnan:2001:EBJ**
- [VKK<sup>+</sup>01] N. Vijaykrishnan, M. Kandemir, S. Kim, S. Tomar, A. Sivasubramaniam, and M. J. Irwin. Energy behavior of Java applications from the memory perspective. In USENIX [USE01g], page ?? ISBN 1-880446-11-1. LCCN QA76.73.J38 J42 2001. URL <http://www.usenix.org/publications/library/proceedings/jvm01/vijaykrishnan.html>.
- Voleynik:2000:EPT**
- [Vol00] Jarra Voleynik. eEMU: a practical tool and language for system monitoring and event management. In USENIX [USE00g], page ?? ISBN 1-880446-13-8. LCCN ????? URL <http://www.usenix.org/publications/library/proceedings/lisa2000/voleynik.html>.
- vanRiel:2001:PRL**
- [vR01a] Rik van Riel. Page replacement in Linux 2.4 memory management. In USE-
- NIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/riel.html>.
- vanRooij:2001:RST**
- Guido van Rooij. Real stateful TCP packet filtering in Ip-filter, 2001. URL <http://www.usenix.org/events/sec01/invitedtalks/rooij.pdf>. Unpublished invited talk, Tenth USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA.
- Vrable:2009:CFB**
- Michael Vrable, Stefan Savage, and Geoffrey M. Voelker. Cumulus: Filesystem backup to the Cloud. *;login: the USENIX Association newsletter*, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/cumulus-filesystem-backup-cloud>.
- Voigt:2001:KMS**
- Thiemo Voigt, Renu Tewari, Douglas Freimuth, and Ashish Mehra. Kernel mechanisms for service differentiation in overloaded Web servers. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/>

- library/proceedings/usenix01/voigt.html.
- Wallach:2000:GLN**
- [Wal00] Ryan S. Wallach. Gemini Lite: a non-intrusive debugger for Windows NT. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/wallach.html>.
- Wallman:2006:SFE**
- [Wal06] Marc Wallman. Spam filtering for the enterprise. ;login: the USENIX Association newsletter, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/pdfs/wallman.pdf>.
- Wallach:2007:CEW**
- [Wal07] Dan Wallach. Creating the EVT Workshop. ;login: the USENIX Association newsletter, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/creating-evt-workshop>.
- Walker:2008:BAE**
- [Wal08] Edward Walker. Benchmarking Amazon EC2 for high-performance scientific computing. ;login: the USENIX Association newsletter, 33(5): ??, October 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/benchmarking-amazon-ec2-high-performance>.
- Ward:2001:PSE**
- [War01] Brian Ward. A practical scripting environment for mobile devices. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/ward.html>.
- Watson:2001:TAT**
- [Wat01] Robert N. M. Watson. TrustedBSD: Adding trusted operating system features to FreeBSD. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/watson.html>.
- Wayman:2002:BAT**
- [Way02] James L. Wayman. Biometric authentication technologies: Hype meets the test results, 2002. URL <http://www.usenix.org/publications/library/proceedings/sec02/tech.html>. Unpublished.
- Weerawarana:2001:BML**
- [WCD<sup>+</sup>01] Sanjiva Weerawarana, Francisco Curbera, Matthew J.

- Duftler, David A. Epstein, and Joseph Kesselman. Bean Markup Language: a composition language for JavaBeans components. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/coots01/weerawarana.html>. [WE04]
- [wCfJRW05] Christopher Jordan (with Contributions from Jason Royes and Jesse Whyte). Writing detection signatures. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/pdfs/jordan.pdf>. [WE06]
- [WCS<sup>+</sup>02] Chris Wright, Crispin Cowan, Stephen Smalley, James Morris, and Greg Kroah-Hartman. Linux security modules: General security support for the Linux kernel. In USENIX [USE02b], pages 17–31. ISBN 1-931971-00-5. LCCN ??? URL <http://www.usenix.org/publications/library/proceedings/sec02/wright.html>. [Wel00]
- [WD01] Assar Westerlund and Johan Danielsson. Heimdal and Windows 2000 Kerberos — how to get them to play together. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/freenix01/westerlund.html>.
- Weaver:2004:RW**
- Nicholas Weaver and Dan Ellis. Reflections on witty. *;login: the USENIX Association newsletter*, 29(3):??, June 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-06/pdfs/weaver.pdf>.
- Weaver:2006:WWD**
- Nicholas Weaver and Dan Ellis. White worms don't work. *;login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/white-worms-dont-work>.
- Welch:2000:TWS**
- Brent Welch. The Tcl Web server. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/welch.html>.

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Wettstein:2000:GML</b></div> <p>[WG00] Greg Wettstein and Johannes Gerosen. Gaining the middleground: a Linux-based open-source middleware initiative. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??? URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/wettstein.html">http://www.usenix.org/publications/library/proceedings/als2000/wettstein.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Wang:2002:WNR</b></div> <p>[WH02] Jun Wang and Yiming Hu. WOLF — a novel reordering write buffer to boost the performance of log-structured file system. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/fast02/wang.html">http://www.usenix.org/publications/library/proceedings/fast02/wang.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>White:2000:AW</b></div> <p>[Whi00] Jeremy White. The aging of Wine, 2000. URL <a href="http://www.usenix.org/publications/library/proceedings/als2000/">http://www.usenix.org/publications/library/proceedings/als2000/</a>. Unpublished talk at Annual Linux Showcase 2000.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Whitehead:2001:KIS</b></div> <p>[Whi01] Ellis Whitehead. KDE: Interface, standards, and inter-process communication. In USENIX [USE01d], page ?? ISBN ??? LCCN ??? URL <a href="http://www.linuxshowcase.org/whitehead.html">http://www.linuxshowcase.org/whitehead.html</a>.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Williams:2002:ISA</b></div> <p>[Wil02] Nathan J. Williams. An implementation of scheduler activations on the NetBSD operating system. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <a href="http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/williams.html">http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/williams.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Wippler:2000:SD</b></div> <p>[Wip00] Jean-Claude Wippler. Scripted documents. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??? URL <a href="http://db.usenix.org/publications/library/proceedings/tcl2k/wippler.html">http://db.usenix.org/publications/library/proceedings/tcl2k/wippler.html</a>.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Wang:2004:OBP</b></div> <p>[WJL04] Jinling Wang, Beihong Jin, and Jing Li. An ontology-based publish/subscribe system. In Jacobsen [Jac04], pages 232–?. CODEN LNCSD9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <a href="ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/">ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231;">http://www.springerlink.com/openurl.asp?genre=issue&amp;issn=0302-9743&amp;volume=3231/</a>; <a href="http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561">http://www.springerlink.com/openurl.asp?genre=volume&amp;id=doi:10.1007/b101561</a>.</p> |
|--|---|

- Woodard:2000:PP**
- [WM00] Ben Woodard and Nick Moffitt. Perspective on printing. In USENIX [USE00c], page ?? ISBN 1-880446-17-0. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/als2000/woodard.html>.
- Wolf:2002:P**
- [Wol02] Gunnar Wolf. ProtoWrap. *;login: the USENIX Association newsletter*, 27(3):??, June 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-06/pdfs/wolf.pdf>.
- Wonnacott:2001:UAF**
- [Won01] David Wonnacott. Using accessory functions to generalize dynamic dispatch in single-dispatch object-oriented languages. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/coots01/wonnacott.html>.
- Wood:2001:BOS**
- [Woo01a] John Wood. Building an open-source Solaris-compatible threads library. In USENIX [USE01f], page ?? ISBN 1-880446-10-3. LCCN [WPSO01] QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/als2001/wood.html>.
- library/proceedings/usenix01/freenix01/wood.html.**
- Wool:2001:ALF**
- [Woo01b] Avishai Wool. Architecting the Lumeta Firewall Analyzer. In USENIX [USE01h], page ?? ISBN 1-880446-18-9, 1-880446-07-3. LCCN QA76.9.A25 U565 2001. URL <http://www.usenix.org/publications/library/proceedings/sec01/wool.html>.
- Wool:2002:CPP**
- [Woo02] Avishai Wool. Combating the perils of port 80 at the firewall. *;login: the USENIX Association newsletter*, 27(4):44–45, August 2002. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2002-08/pdfs/wool.pdf>.
- Ward:2002:AAS**
- [WOSW02] Julie Ward, Michael O’Sullivan, Troy Shahoumian, and John Wilkes. Appia: Automatic storage area network fabric design. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/ward.html>.
- Wang:2001:DPM**
- [Wan01] Nanbor Wang, Kirthika Parameswaran, Douglas Schmidt, and Ossama Othman. The

- design and performance of meta-programming mechanisms for object request broker middleware. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/coots01/wang.html>. [WRPK02]
- Wang:2000:TBD**
- [WRA00] Yi-Min Wang, Wilf Russell, and Anish Arora. A toolkit for building dependable and extensible home networking applications. In USENIX [USE00d], page ?? ISBN 1-880446-20-0. LCCN ???? URL <http://db.usenix.org/publications/library/proceedings/usenix-win2000/wang.html>. [WRPK02]
- Waldman:2000:PRT**
- [WRC00] Marc Waldman, Aviel D. Rubin, and Lorrie Faith Cranor. Publius: a robust, tamper-evident, censorship-resistant Web publishing system. In USENIX [USE00i], page ?? ISBN 1-880446-18-9. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/sec2000/waldman.html>. [WS01]
- Farrow:2007:EOG**
- [wRF07] Gary McGraw with Rik Farrow. Exploiting online games: An interview. *;login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/exploiting-online-games-interview>.
- Wang:2002:CBP**
- An-I Wang, Peter Reiher, Gerald Popek, and Geoffrey H. Kuenning. Conquest: Better performance through a disk/persistent-RAM hybrid file system. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/wang.html>. [Wang:2002:CBP]
- Welch:2001:KUB**
- Ian Welch and Robert J. Stroud. Kava — using byte code rewriting to add behavioural reflection to Java. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/coots01/welch.html>. [Watanabe:2002:AIF]
- Watanabe:2002:AIF**
- Takanori Watanabe and Michael Smith. ACPI implementation on FreeBSD. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/watanabe.html>. [Watanabe:2002:AIF]

- [WT00] Brent Welch and Michael Thomas. The Tcl Extension Architecture. In USENIX [USE00e], page ?? ISBN 1-880446-24-3. LCCN ??? URL <http://db.usenix.org/publications/library/proceedings/tcl2k/welchextension.html>.
- Welch:2000:TEA**
- [WW02] Theodore Wong and John Wilkes. My cache or yours? Making storage more exclusive. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/wong.html>.
- Wong:2002:MCY**
- [Wyn00] Bruce Alan Wynn. Growing SysAdmin as a profession; local groups. *;login: the USENIX Association newsletter*, 25(4):??, July 2000. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2000-7/sagenews.html#growing>.
- Wynn:2000:GSP**
- [Wys03] Chris Wysopal. Learning security QA from the vulnerability researchers. *;login: the USENIX Association newsletter*, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/pdfs/wysopal.pdf>.
- Wysopal:2003:LSQ**
- [Wys04] Chris Wysopal. Putting trust in software code. *;login: the USENIX Association newsletter*, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/pdfs/code.pdf>.
- Wysopal:2004:PTS**
- [Yar08] Tim Yardley. SCADA: Issues, vulnerabilities, and future directions. *;login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/scada-issues-vulnerabilities-and-future>.
- Yardley:2008:SIV**
- [Yoc01] Kenneth Yocum and Jeffrey Chase. Payload caching: High-speed data forwarding for network intermediaries. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/yocum.html>.
- Yocum:2001:PCH**

- Yaghmour:2000:MCS**
- [YD00] Karim Yaghmour and Michel R. Dagenais. Measuring and characterizing system behavior using kernel-level event logging. In USENIX [USE00a], pages 13–26. ISBN 1-880446-22-7. LCCN ??. URL <http://www.usenix.org/events/usenix2000/general/yaghmour.html>. [YM05]
- Yener:2000:SA**
- [Yen00] Bülent Yener. Smartbox architecture. In USENIX [USE00j], page ?. ISBN ??. LCCN ??. URL <http://db.usenix.org/publications/library/proceedings/ine2000/yener.html>.
- Yu:2000:TCP**
- [YGC<sup>+</sup>00] Xiang Yu, Benjamin Gum, Yuqun Chen, Randolph Y. Wang, Kai Li, Arvind Krishnamurthy, and Thomas E. Anderson. Trading capacity for performance in a disk array. In USENIX [USE00h], page ?. ISBN 1-880446-16-2. LCCN ??. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/yugum.html>. [YMC02]
- Yamamura:2002:SKS**
- [YHS<sup>+</sup>02] Shuji Yamamura, Akira Hirai, Mitsuru Sato, Masao Yamamoto, Akira Naruse, and Kouichi Kumon. Speeding up the kernel scheduler by reducing cache misses. In USENIX [USE02d], page ?. ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/yamamura.html>.
- Young:2005:UNS**
- Ellie Young and Tara Mulligan. USENIX notes: Summary of USENIX Board of Directors meetings. *;login: the USENIX Association newsletter*, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/board.pdf>.
- Yang:2002:DAA**
- Chuan-Kai Yang, Tulika Mitra, and Tzi-Cker Chiueh. A decoupled architecture for application-specific file prefetching. In USENIX [USE02d], page ?. ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/yang.html>.
- Young:2001:RP**
- John Young and Deborah Natsios. Reversing the panopticon, 2001. Unpublished invited talk, Tenth

- USENIX Security Symposium, August 13–17, 2001, Washington, DC, USA. [You04a]
- Yang:2001:MTC**
- [YNN01] S. Jae Yang, Jason Nieh, and Naomi Novik. Measuring thin-client performance using slow-motion benchmarking. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/yang.html>. [You04b]
- Yang:2002:PRD**
- [YNST02] S. Jae Yang, Jason Nieh, Matt Selsky, and Nikhil Tiwari. The performance of remote display mechanisms for thin-client computing. In USENIX [USE02e], page ?? ISBN 1-880446-00-6. LCCN QA76.8.U65 U84 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/yang.html>. [You05a]
- Young:2003:EBD**
- [You03] Ellie Young. 2004 election for Board of Directors. ;login: the USENIX Association newsletter, 28(6):??, December 2003. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2003-12/openpdfs/usenixnews.pdf>. [You05b]
- Young:2004:TOV**
- Ellie Young. Thanks to our volunteers. ;login: the USENIX Association newsletter, 29(6):??, December 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-12/openpdfs/unotes.pdf>.
- Young:2004:UAF**
- Ellie Young. The USENIX Association financial report for 2003. ;login: the USENIX Association newsletter, 29(4):??, August 2004. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2004-08/openpdfs/unotes.pdf>.
- Young:2005:UNT**
- Ellie Young. USENIX notes: Thanks to our volunteers. ;login: the USENIX Association newsletter, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-12/openpdfs/thanks.pdf>.
- Young:2005:UNV**
- Ellie Young. USENIX notes: Vale, Rob, atque Ave, Rik. ;login: the USENIX Association newsletter, 30(3):??, June 2005. CODEN

- LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-06/openpdfs/ave0506.pdf>. [You07a]
- Young:2006:TOV**
- [You06a] Ellie Young. Thanks to our volunteers. ;*login: the USENIX Association newsletter*, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2006-volume-31-number-6/thanks-our-volunteers>. [You07b]
- Young:2006:UAF**
- [You06b] Ellie Young. The USENIX Association financial report for 2005. ;*login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/usenix-association-financial-report-2005>. [You07c]
- Young:2006:UBD**
- [You06c] Ellie Young. USENIX Board of Directors meetings and actions. ;*login: the USENIX Association newsletter*, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/usenix-board-directors-meetings-and-actions>. [You07d]
- Young:2007:EUB**
- Ellie Young. 2008 election of the USENIX Board of Directors. ;*login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/2008-election-usenix-board-directors>. [Young:2007:UNC]
- Ellie Young. 2008 USENIX Nominating Committee. ;*login: the USENIX Association newsletter*, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2007-volume-32-number-5/2008-usenix-nominating-committee>.
- Young:2007:TOV**
- Ellie Young. Thanks to our volunteers. ;*login: the USENIX Association newsletter*, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2007-volume-32-number-6/thanks-our-volunteers>. [Young:2007:UAF]
- Ellie Young. USENIX Association financial report for 2006. ;*login: the USENIX Association newsletter*, 32(4):

- ??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2007-volume-32-number-4/usenix-association-financial-report-2006>. [You09a]
- Young:2007:UBD**
- [You07e] Ellie Young. USENIX Board of Directors meetings and actions. *;login: the USENIX Association newsletter*, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2007-volume-32-number-1/usenix-board-directors-meetings-and-actions>. [You09b]
- Young:2008:SUB**
- [You08a] Ellie Young. Summary of USENIX Board of Directors meetings and actions. *;login: the USENIX Association newsletter*, 33(1):??, February 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2008-volume-33-number-1/summary-usenix-board-directors-meetings-and>. [You09c]
- Young:2008:TOV**
- [You08b] Ellie Young. Thanks to our volunteers. *;login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397.
- URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/thanks-our-volunteers>. [Young:2009:EUB]
- Young:2009:EUB**
- Ellie Young. 2010 election for the USENIX Board of Directors. *;login: the USENIX Association newsletter*, 34(6):??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/2010-election-usenix-board-directors>. [Young:2009:SUB]
- Young:2009:SUB**
- Ellie Young. Summary of USENIX Board of Directors actions. *;login: the USENIX Association newsletter*, 34(5):??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/summary-usenix-board-directors-actions>. [Young:2009:TJL]
- Young:2009:TJL**
- Ellie Young. Tribute to Jay Lepreau, 1952–2008. *;login: the USENIX Association newsletter*, 34(2):87, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/tribute-jay-lepreau-1952%E2%80%932008>.

- Young:2009:UAF**
- [You09d] Ellie Young. USENIX Association financial report for 2008. ;login: the USENIX Association newsletter, 34(4):??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/usenix-association-financial-report-2008>.
- Ye:2002:TPB**
- [YS02] Zishuang (Eileen) Ye and Sean Smith. Trusted paths for browsers. In USENIX [USE02b], pages 263–279. ISBN 1-931971-00-5. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/sec02/ye.html>.
- Yu:2002:SBC**
- [YST02] Dachuan Yu, Zhong Shao, and Valery Trifonov. Supporting binary compatibility with static compilation. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <https://www.usenix.org/publications/library/proceedings/javavm02/yu.html>.
- Yu:2000:DEC**
- [YV00] Haifeng Yu and Amin Vahdat. Design and evaluation of a continuous consistency model for replicated services. In USENIX [USE00h], page ?? ISBN 1-880446-16-2. LCCN ????. URL <http://www.usenix.org/publications/library/proceedings/osdi2000/yuvahdat.html>.
- Zwicky:2006:BRa**
- Elizabeth Zwicky et al. Book reviews. ;login: the USENIX Association newsletter, 31(1):??, February 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-02/openpdfs/reviews.pdf>.
- etal:2006:BRb**
- Elizabeth Zwicky et al. Book reviews. ;login: the USENIX Association newsletter, 31(3):??, June 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2006-volume-31-number-3/book-reviews>.
- etal:2006:BRc**
- Elizabeth Zwicky et al. Book reviews. ;login: the USENIX Association newsletter, 31(4):??, August 2006. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2006-volume-31-number-4/book-reviews>.

- |                      | <b>etal:2006:BRd</b>   |                      | <b>etal:2007:BRc</b>  |
|----------------------|--|----------------------|---|
| [Z <sup>+</sup> 06d] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 31(5):??, October 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2006-volume-31-number-5/book-reviews">https://www.usenix.org/publications/login/october-2006-volume-31-number-5/book-reviews</a>.</p>    | [Z <sup>+</sup> 07c] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(3):??, June 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/june-2007-volume-32-number-3/book-reviews">https://www.usenix.org/publications/login/june-2007-volume-32-number-3/book-reviews</a>.</p>          |
|                      | <b>etal:2006:BRe</b>   |                      | <b>etal:2007:BRd</b>  |
| [Z <sup>+</sup> 06e] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 31(6):??, December 2006. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/december-2006-volume-31-number-6/book-reviews">https://www.usenix.org/publications/login/december-2006-volume-31-number-6/book-reviews</a>.</p> | [Z <sup>+</sup> 07d] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(4):??, August 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/august-2007-volume-32-number-4/book-reviews">https://www.usenix.org/publications/login/august-2007-volume-32-number-4/book-reviews</a>.</p>    |
|                      | <b>etal:2007:BRa</b>   |                      | <b>etal:2007:BRe</b>  |
| [Z <sup>+</sup> 07a] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(1):??, February 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/february-2007-volume-32-number-1/book-reviews">https://www.usenix.org/publications/login/february-2007-volume-32-number-1/book-reviews</a>.</p> | [Z <sup>+</sup> 07e] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(5):??, October 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/october-2007-volume-32-number-5/book-reviews">https://www.usenix.org/publications/login/october-2007-volume-32-number-5/book-reviews</a>.</p> |
|                      | <b>etal:2007:BRb</b>   |                      | <b>etal:2007:BRf</b>  |
| [Z <sup>+</sup> 07b] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(2):??, April 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/april-2007-volume-32-number-2/book-reviews">https://www.usenix.org/publications/login/april-2007-volume-32-number-2/book-reviews</a>.</p>          | [Z <sup>+</sup> 07f] | <p>Elizabeth Zwicky et al. Book reviews. <i>;login: the USENIX Association newsletter</i>, 32(6):??, December 2007. CODEN LOGNEM. ISSN 1044-6397. URL <a href="https://www.usenix.org/publications/login/">https://www.usenix.org/publications/login/</a></p>   |

- december-2007-volume-32-number-6/book-reviews.
- etal:2008:BRa**
- [Z<sup>+08a</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 33(2):??, April 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2008-volume-33-number-2/book-reviews>.
- etal:2008:BRb**
- [Z<sup>+08b</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 33(3):??, June 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2008-volume-33-number-3/book-reviews>.
- etal:2008:BRc**
- [Z<sup>+08c</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 33(4):??, August 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2008-volume-33-number-4/book-reviews>.
- etal:2008:BRd**
- [Z<sup>+08d</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 33(5):??, October 2008. CODEN LOGNEM. ISSN 1044-6397.
- URL <https://www.usenix.org/publications/login/october-2008-volume-33-number-5/book-reviews>.
- etal:2008:BRe**
- [Z<sup>+08e</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 33(6):??, December 2008. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2008-volume-33-number-6/book-reviews>.
- etal:2009:BRa**
- [Z<sup>+09a</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 34(1):??, February 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/february-2009-volume-34-number-1/book-reviews>.
- etal:2009:BRb**
- [Z<sup>+09b</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 34(2):??, April 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/april-2009-volume-34-number-2/book-reviews>.
- etal:2009:BRc**
- [Z<sup>+09c</sup>] Elizabeth Zwicky et al. Book reviews. ;*login: the USENIX Association newsletter*, 34(3):??, June

2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/june-2009-volume-34-number-3/book-reviews>. **etal:2009:BRd**
- [Z<sup>+09d</sup>] Elizabeth Zwicky et al. Book reviews. *login: the USENIX Association newsletter*, 34(4): ??, August 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/august-2009-volume-34-number-4/book-reviews>. **etal:2009:BRe**
- [Z<sup>+09e</sup>] Elizabeth Zwicky et al. Book reviews. *login: the USENIX Association newsletter*, 34(5): ??, October 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/october-2009-volume-34-number-5/book-reviews>. **etal:2009:BRf**
- [Z<sup>+09f</sup>] Elizabeth Zwicky et al. Book reviews. *login: the USENIX Association newsletter*, 34(6): ??, December 2009. CODEN LOGNEM. ISSN 1044-6397. URL <https://www.usenix.org/publications/login/december-2009-volume-34-number-6/book-reviews>. **Zadok:2001:FIS**
- [ZABN01] Erez Zadok, Johan M. Andersen, Ion Badulescu, and Jason Nieh. Fast indexing: Support for size-changing algorithms in stackable file systems. In USENIX [USE01b], page ?? ISBN 1-880446-09-X. LCCN QA76.8.U65 U84 2001. URL <http://www.usenix.org/publications/library/proceedings/usenix01/zadok.html>. **Zadok:2002:OAC**
- [Zad02] Erez Zadok. Overhauling Amd for the '00s: a case study of GNU Auto-tools. In USENIX [USE02d], page ?? ISBN 1-880446-01-4. LCCN QA76.8.U65 P765 2002. URL <http://www.usenix.org/publications/library/proceedings/usenix02/tech/freenix/zadok.html>. **Zendra:2002:STC**
- [ZD02] Olivier Zendra and Karel Driesen. Stress-testing control structures for dynamic dispatch in Java. In USENIX [USE02f], page ?? ISBN 1-931971-01-3. LCCN QA76.73 .J38 J42 2002. URL <http://www.usenix.org/publications/library/proceedings/javavm02/zendra.html>. **Zhang:2002:UCS**
- [ZEJ02] Xiaolan Zhang, Antony Edwards, and Trent Jaeger. Using CQUAL for static analysis of authorization hook placement. In USENIX [USE02b], pages 33–48. ISBN 1-931971-00-5. LCCN



- URL <http://www.usenix.org/publications/library/proceedings/sec2000/zhangipsec.html>.
- Zhang:2001:HJA**
- [ZS01] Xiaolan Zhang and Margo Seltzer. HBench:JGC — an application-specific benchmark suite for evaluating JVM garbage collector performance. In USENIX [USE01e], page ?? ISBN 1-880446-12-X. LCCN ???? URL <http://www.usenix.org/publications/library/proceedings/coots01/zhang.html>.
- Zhao:2004:SPH**
- [ZSB04] Yuanyuan Zhao, Daniel Sturman, and Sumeer Bhola. Subscription propagation in highly-available publish/subscribe middleware. In Jacobsen [Jac04], pages 274–?? CODEN LNCS9. ISBN 3-540-23428-4 (softcover). ISSN 0302-9743 (print), 1611-3349 (electronic). LCCN QA76.76.M54 I33 2004. URL <ftp://uiarchive.cso.uiuc.edu/pub/etext/gutenberg/>; <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3231;> <http://www.springerlink.com/openurl.asp?genre=volume&id=doi:10.1007/b101561>.
- Zwicky:2006:BRb**
- [ZSF06] Elizabeth Zwicky, Sam Stover, and Rik Farrow. Book re-
- views. ;login: the USENIX Association newsletter, 31(2):76–79, April 2006. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2006-04/openpdfs/reviews.pdf>.
- Zwick:2005:BR**
- [ZT05] Elizabeth Zwicky and Adam Turoff. Book reviews. ;login: the USENIX Association newsletter, 30(5):??, October 2005. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2005-10/openpdfs/reviews.pdf>.
- Zwieback:2001:HAF**
- [Zwi01] Dave Zwieback. High availability firewalls/VPN with VRRP. ;login: the USENIX Association newsletter, 26(8):??, December 2001. CODEN LOGNEM. ISSN 1044-6397. URL <http://www.usenix.org/publications/login/2001-12/pdfs/zwieback.pdf>.
- Zwick:2005:BRO**
- [Zwi05] Elizabeth Zwicky. Book reviews: Online only! ;login: the USENIX Association newsletter, 30(6):??, December 2005. CODEN LOGNEM. ISSN 1044-6397. URL [http://www.usenix.org/publications/login/2005-12/openpdfs/reviews\\_addendum.pdf](http://www.usenix.org/publications/login/2005-12/openpdfs/reviews_addendum.pdf).

**Zhang:2002:CSE**

- [ZYKW02] Chi Zhang, Xiang Yu, Arvind Krishnamurthy, and Randolph Y. Wang. Configuring and scheduling an eager-writing disk array for a transaction processing workload. In USENIX [USE02c], page ?? ISBN 1-880446-03-0. LCCN QA76.9.F5 C65 2002. URL <http://www.usenix.org/publications/library/proceedings/fast02/zhang.html>.